Yahoo Group Archive:
AR-Beacons

Yahoo Group summary: Ten Meter Amateur Radio Beacons

These Yahoo Groups messages were archived in WARC format by ArchiveTeam in 2018. This PDF was generated by Digital Library of Amateur Radio & Communications from the WARC files in 2026.

Date span: 2008-11-13 through 2018-07-01

Source WARC: ar-beacons.RnEf14a.warc.gz

Source item: https://archive.org/details/yahoo-groups-2018-07-07T08-18-43Z-614a9a

Messages included in this PDF: 792

Message records with no body available in the source archive: 1

Messages omitted as spam from this PDF: 20

Yahoo replaced the domain portions of email addresses with @... in the archived messages. Characters lost in Yahoo's archived text appear as ?.

Messages are presented in ascending Yahoo message-ID order. Gaps indicate records absent from the source WARC or messages omitted from this PDF as spam.

1. Welcome Home To The AR-Beacons E-Mail List

Yahoo group: AR-Beacons
Date: 2008-11-13 11:36:10 UTC
From: n1kxr@comcast.net
Topic: 1 Message: 1

Welcome Home All!

Like tuning your radio up and down the dial looking for that elusive transmitter, you've found the AR-Beacons E-Mail List, and were glad you did. This list is dedicated to the art and/or sport of radio beacons, be you a hunter or an owner/operator of one. While this list is primarily for Amateur Radio beacons, we welcome and allow all types of reports and conversations regarding radio beacons.

As a hunter, please share a bit about yourself, such as:
What are your radios?
What are your antennas?
What bands do you like to hunt for beacons on?
What is your monitoring station like?

If you happen to be an owner and/or operator of a beacon, please tell us about it. Things like:
What do you use for a transmitter?
What is your controller?
What kind of antenna do you use?
What's the beacon's power level(s)?
What is the frequency of your beacon?
Where is your beacon located? Is it in your Ham station, or remotely located?
What is the beacon's callsign and what is it's message?

Well that's just a few things to start the list off. In my upcoming posts, I'll tell you more about myself, my shack and my own beacon project.

73
Richard H. Wheeler - N1KXR
Amateur Radio Operator
Western Massachusetts (USA)
http://www.qrz.com/callsign/N1KXR

2. Albert Einstein (1879 - 1955), when asked to describe radio

Yahoo group: AR-Beacons
Date: 2008-11-15 05:41:21 UTC
From: n1kxr@comcast.net
Topic: 2 Message: 2

Here's an interesting quote...

"You see, wire telegraph is a kind of a very, very long cat. You pull his tail in New York and his head is meowing in Los Angeles. Do you understand this? And radio operates exactly the same way: you send signals here, they receive them there. The only difference is that there is no cat."

-Albert Einstein (1879 - 1955), when asked to describe radio

73
Richard H. Wheeler - N1KXR
Amateur Radio Operator
Western Massachusetts (USA)
http://www.qrz.com/callsign/N1KXR

3. N1KXR/B is on the air!

Yahoo group: AR-Beacons
Date: 2008-11-23 02:50:48 UTC
From: n1kxr@comcast.net
Topic: 3 Message: 3

Greetings all,

As of 21:00 hours EST on Saturday, November 22, 2008, the N1KXR/B Ten Meter Radio Propagation Beacon went on the air!
Plans are for this to remain operational 24/7/365 with the exception for upgrades in the near future.
The beacon can be tuned in on the frequency of 28.380, it transmits in CW mode at 15 WPM.

Full information about the beacon can be found on the beacon's webpage:
http://www.geocities.com/n1kxr/beacon.html

73
Richard H. Wheeler - N1KXR
Amateur Radio Operator
Western Massachusetts (USA)
http://www.qrz.com/callsign/N1KXR

4. CORRECTION for N1KXR/B is on the air!

Yahoo group: AR-Beacons
Date: 2008-11-23 04:21:15 UTC
From: n1kxr@comcast.net
Topic: 4 Message: 4

Sorry folks,
In my haste to post about the beacon, and excitement of getting it on the air, I posted a typo which resulted in incorrect information.

==========
The correct frequency for the N1KXR Beacon is 28.280.00
==========

Thanks for your understanding and your anticipated reports.

73
Richard H. Wheeler - N1KXR
Amateur Radio Operator
Western Massachusetts (USA)
http://www.qrz.com/callsign/N1KXR

---------- Original message ----------
From: n1kxr@...
> Greetings all,
>
> As of 21:00 hours EST on Saturday, November 22, 2008, the N1KXR/B Ten Meter
> Radio Propagation Beacon went on the air!
> Plans are for this to remain operational 24/7/365 with the exception for
> upgrades in the near future.
> The beacon can be tuned in on the frequency of 28.380, it transmits in CW mode
> at 15 WPM.
>
> Full information about the beacon can be found on the beacon's webpage:
> http://www.geocities.com/n1kxr/beacon.html
>
> 73
> Richard H. Wheeler - N1KXR
> Amateur Radio Operator
> Western Massachusetts (USA)
> http://www.qrz.com/callsign/N1KXR

5. N1KXR/B is now Coordinated

Yahoo group: AR-Beacons
Date: 2008-11-24 02:36:29 UTC
From: n1kxr@comcast.net
Topic: 5 Message: 5

Greetings all,

Thank you for all the reports that have been coming in regarding the N1KXR/B. Your kind words and encouragement as to what has been accomplished so far, have been most invigorating and will help to propel me in getting the beacon up and running at full capacity as soon as possible.

The tests have gone well, the radio is staying on frequency with no drift, and with the muffin fan, no overheating. The controller is functioning well, keying the CW ID at a steady 15 WPM. While the radio is set for 5 Watts, the antenna is only a steel 102" whip cut to 10 meters, so the ERP is ~not~ the full five watts. Never-the-less, reception reports are coming in from around Western Massachusetts. The beacon is being heard!

I've been in contact with Mr. William H. Hays - WJ5O, the IARU Region 2 HF Beacon Coordinator. The N1KXR beacon is now coordinated; I chose 28.289.50 as the frequency for the beacon, so if you were tuning for the N1KXR/B on 28.280.00...it wasn't there HI HI. In addition to being coordinated, we are now listed in the IARU Region 2 HF Beacon List which is maintained by Bill - WJ5O. Here is a link: http://userpages.troycable.net/~wj5o/bcn.htm

Future plans include the acquisition of a vertical antenna which will be tuned to the beacon's frequency. Once that is done, the beacon will be moved from my residence to the top of one of the local mountains. This should improve the performance of the beacon, and allow it to provide Ten Meter propagation information for Hams and others interested in radio propagation.

If you would like to read more about the N1KXR/B beacon, please feel free to click on this link: http://www.geocities.com/n1kxr/beacon.html

73
Richard H. Wheeler - N1KXR
Amateur Radio Operator
Western Massachusetts (USA)
http://www.qrz.com/callsign/N1KXR

6. Thank you

Yahoo group: AR-Beacons
Date: 2008-11-24 02:16:40 UTC
From: n2nxz
Topic: 6 Message: 6

I heard of your new beacon from the beacon group you had also recently joined.
http://www.explore.force9.co.uk/beacons/hfbeacons.htm
I appreciate your info and invite to your group.Looks like we had some good propagation for a few hours this evening we had not seen in a long time.My beacon is off temporarily,but hopefully it will be back running again by this coming weekend.The frequency is 28.2278 mhz using the "freakin beacon" FB2.N2NXZ/B every 5 seconds.The antenna is a horizontal aluminum dipole about 10 ft up with a transmit power of 3 watts.It was located here in the city of Rochester,NY (FN13ee).It had been moved for an experiment at a remote location 65 miles south of my QTH.It now resides in Caneadea,NY,(FN02wj)I have a website describing the project here.We had lots of fun with it so far.I am no pro with websites,a lot going on there.
http://www.freewebs.com/jimmzz91164/remoteradioandwindpower.htm
By no means am I promoting anything.It is just the easiest way to see what N2NXZ is all about.
Thanks again,and hope to hear your beacon soon.73
Jim,N2NXZ-28.2278 - Rochester,NY

7. Good simple beacon

Yahoo group: AR-Beacons
Date: 2008-11-25 03:31:37 UTC
From: n2nxz
Topic: 7 Message: 7

Been hearing about this little transmitter for awhile now.I think I may try one myself.Straight forward and simple.Just thought of sharing it here.Some of the guys are coming up with some great designs.Hoping they join this group and share some information.

http://members.cox.net/n1nte/jtech.html

Jim,N2NXZ

8. N1KXR/B heard in Mexico!

Yahoo group: AR-Beacons
Date: 2008-11-25 23:40:49 UTC
From: n1kxr@comcast.net
Topic: 8 Message: 8

Greetings all,

I just got a report in that the N1KXR/B was heard in Mexico! A Ham with the call of XE3ARV located in Quintana Roo, Mexico sent a report in that he heard the beacon. Here is a link to his QRZ information: http://www.qrz.com/callsign/XE3ARV

I'm so kicked up with this report, it's my first international report! Not bad as seeing the beacon is only using a 102' steel whip tuned to 10 Meters, sitting only about 20' off of the ground! I'm so looking forward to getting a "real" 10 Meter antenna and getting the beacon up onto the mountain.

TEN METERS LIVES!!!!!

73
Richard H. Wheeler - N1KXR
Amateur Radio Operator
Western Massachusetts (USA)
http://www.qrz.com/callsign/N1KXR

9. Re: N1KXR/B heard in Mexico!

Yahoo group: AR-Beacons
Date: 2008-11-26 00:33:03 UTC
From: n2nxz
Topic: 8 Message: 9

--- In AR-Beacons@yahoogroups.com, n1kxr@... wrote:
>
> Greetings all,
>
> I just got a report in that the N1KXR/B was heard in Mexico! A Ham with the call of XE3ARV located in Quintana Roo, Mexico sent a report in that he heard the beacon. Here is a link to his QRZ information: http://www.qrz.com/callsign/XE3ARV
>
> I'm so kicked up with this report, it's my first international report! Not bad as seeing the beacon is only using a 102' steel whip tuned to 10 Meters, sitting only about 20' off of the ground! I'm so looking forward to getting a "real" 10 Meter antenna and getting the beacon up onto the mountain.
>
> TEN METERS LIVES!!!!!
>
> 73
> Richard H. Wheeler - N1KXR
> Amateur Radio Operator
> Western Massachusetts (USA)
> http://www.qrz.com/callsign/N1KXR
>
Thats what I am talkin about.First few days on the job and you get a report from Mexico.Congrats.Amazing how signals travel so far on so little.I cant wait to get mine going again.Will be heading out thursday morning to the site.I hope conditions hold up.I have not received a report since moving the beacon.Lets hope things pick up.So far nothing is heard here this eve.I will be checking all night.Have a great Thanks giving.
Jim,N2NXZ

10. Thanksgiving Greetings

Yahoo group: AR-Beacons
Date: 2008-11-26 23:11:09 UTC
From: n1kxr@comcast.net
Topic: 10 Message: 10

Greetings to all on the list,

From my home to yours,
I wish you all a safe, joyous and "family friendly" Thanksgiving Day Holiday.

73
Richard H. Wheeler - N1KXR
List-Owner
http://www.qrz.com/callsign/n1kxr
http://www.geocities.com/n1kxr

11. Re: Thanksgiving Greetings

Yahoo group: AR-Beacons
Date: 2008-11-27 04:47:11 UTC
From: n2nxz
Topic: 10 Message: 11

--- In AR-Beacons@yahoogroups.com, n1kxr@... wrote:
>
> Greetings to all on the list,
>
> From my home to yours,
> I wish you all a safe, joyous and "family friendly" Thanksgiving Day
Holiday.
>
> 73
> Richard H. Wheeler - N1KXR
> List-Owner
> http://www.qrz.com/callsign/n1kxr
> http://www.geocities.com/n1kxr
>
Richard,
Thank you.Happy thanks giving to you and your family also.73
Jim,N2NXZ

12. FW: PowerPole Connector Configs for Different Supply Voltages

Yahoo group: AR-Beacons
Date: 2008-11-27 11:15:38 UTC
From: n1kxr@comcast.net
Topic: 12 Message: 12

Greetings,
The below text message is being forwarded by;
Richard H. Wheeler - N1KXR
http://www.qrz.com/callsign/n1kxr
http://www.geocities.com/n1kxr

When putting up a beacon that may/will be used for ECOMM propagation use, the following article may be of fuse as it applies to the construction and/or deployment mobile beacons

----- Begin Text Message Below -----

From: The ARES E-Letter for November 26, 2008
By: Rick Palm, K1CE, Editor

PowerPole Connector Configs for Different Supply Voltages

Several readers wrote in about my Hands-On Radio experiment concerning Go-Kits. (Experiment #70, "Three-Terminal Regulators", <http://www.arrl.org/tis/info/HTML/Hands-On-Radio/>). Their suggestion is to stack the 6V PowerPole connector pair one "above" the other, so that the longer side of the connector bodies are together. The 12V PowerPole connector pair can remain in the more common side-by-side configuration shown in the article. With the two different configurations, different voltage systems cannot be connected together. I've done this in my own go-kit and urge others to do the same. The impetus for this protocol came from Al Wolfe, K9SI, Sidney, Illinois, who wrote:

"As the National Electrical Code recognized years ago, it should be impossible to plug something into the wrong voltage or current receptacle. Therefore, they set up the many standards for different kinds of plugs and receptacles for power distribution. A simple solution to the instant dilemma would be to lock the Powerpole terminals together vertically for the lower voltage instead of the more common horizontal method; i.e., with the flat contacts in parallel instead of in the same plane. This should reduce the possibility of plugging in the 6 volt devices into the 12 volt supply by mistake."

This is also noted on the HOR Web page for experiment #70. - H. Ward Silver, N0AX, Vashon Island Assistant EC, Western Washington; QST Columnist, Hands-On Radio

----- End Text Message -----

13. N2NXZ/B Returns

Yahoo group: AR-Beacons
Date: 2008-11-30 16:07:48 UTC
From: n2nxz
Topic: 13 Message: 13

Finally made it back to the remote beacon site.Battery was fully charged again,and another method for turbine battery charging is tried.All that can be said is,Lets see what happens for the 3rd time?It was cold and snowy.Quite a hike.Nothing went as smooth as hoped.But the job is done.Now that I am home,it was great to hear N2NXZ/B make a 65 mile journey this morning.It still amazes me how a little 3 watt beacon signal travels.73
Jim,N2NXZ - 28.2278 mhz - Rochester,NY

14. Ten Meter Contest & N1KXR/B

Yahoo group: AR-Beacons
Date: 2008-12-01 08:46:41 UTC
From: n1kxr@comcast.net
Topic: 14 Message: 14

Greetings all,

The ARRL 10 Meter contest is just around the corner this coming December 12th to 14th (2008). It just so happens that I've put together a 10 Meter beacon and it's now fully functional...and just in time for the contest!!!

I've been conducting tests from my QTH these last several weeks and I've now complied all the parts I need to put this show into full operation. That being said, It's my hope to have the beacon installed on the mountain this week.

If you want to "look" for the beacon, here is some information about it:
Frequency: 28.289.50
Mode: A1A (CW)
Speed: 15 WPM
Webpage: http://www.geocities.com/n1kxr/beacon.html

Good luck to all in the contest, and to those new to this contest, here is an informational link:
http://www.arrl.org/contests/rules/2008/10-meters.html

73
Richard H. Wheeler - N1KXR
http://www.qrz.com/callsign/n1kxr
http://www.geocities.com/n1kxr

15. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2008-12-01 17:48:05 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 15

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

The purpose of this monthly-automated message is two-fold in its nature.
First, it serves to keep this list from being deleted due to possible periods of inactivity. Second, it provides list members, who may not have received a post in awhile, proof that they are still list members.

There is no need to respond to this message. However, if this is the only message you have received as of late, please feel free to start a new discussion, post an announcement, share a recent bit of good news, or simply send a greeting.

If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

17. Re: it is up

Yahoo group: AR-Beacons
Date: 2008-12-08 06:00:37 UTC
From: n2nxz
Topic: 16 Message: 17

--- In AR-Beacons@yahoogroups.com, "Richard" <kd1xp@...> wrote:
>
> The N1KXR Beacon is up at Deerfield, MA today, 12-06-08
>
> Richard
>
Congrats on the beacon site.I will be listening for it.There is a
program some are using,so I gave it a try today.It really works great
for finding those weak signals.Quite amazing actually.Here is the
place to get it.There is an example on my last webpage.Pretty cool.
http://digilander.libero.it/i2phd/argo/index.html
Jim,N2NXZ

18. FW: Want a good video on installing a Pl-259 Connector?

Yahoo group: AR-Beacons
Date: 2008-12-12 09:45:39 UTC
From: n1kxr@comcast.net
Topic: 18 Message: 18

Greetings,
The below text message is being forwarded by;
Richard H. Wheeler - N1KXR
http://www.qrz.com/callsign/n1kxr
http://www.geocities.com/n1kxr

When putting together a beacon, one wants to make sure they have a good feedline connection from the radio to the antenna!

----- Begin Text Message Below -----

Want a good video on installing a Pl-259 Connector?
This is a six minute video that can be shown at a club meeting.

Installing a PL-259 on RG-213
http://www.youtube.com/watch?v=n1nabA6yMoI

Installing a PL-259 on RG8X
http://www.youtube.com/watch?v=PzXXjzmA-IE&feature=related

----- End Text Message -----

19. Re: it is up

Yahoo group: AR-Beacons
Date: 2008-12-13 22:22:51 UTC
From: n2nxz
Topic: 16 Message: 19

--- In AR-Beacons@yahoogroups.com, "n2nxz" <n2nxz@...> wrote:
>
> --- In AR-Beacons@yahoogroups.com, "Richard" <kd1xp@> wrote:
> >
> > The N1KXR Beacon is up at Deerfield, MA today, 12-06-08
> >
> > Richard
> >
> Congrats on the beacon site.I will be listening for it.There is a
> program some are using,so I gave it a try today.It really works great
> for finding those weak signals.Quite amazing actually.Here is the
> place to get it.There is an example on my last webpage.Pretty cool.
> http://digilander.libero.it/i2phd/argo/index.html
> Jim,N2NXZ
>
Thanks to KC0TKS,this is what Argo looks like here in Rochester,NY.It
may not be current at times.It has been listening on 28.250 mhz a few
days now.
Jim,N2NXZ >
http://www.kc0tks.org/jz/

20. Holiday Greetings

Yahoo group: AR-Beacons
Date: 2008-12-25 04:26:26 UTC
From: n1kxr@comcast.net
Topic: 20 Message: 20

Greetings to all on the list,

Merry Christmas, Happy Hanukkah, Blessed Solstice, Happy Kwanzaa and Seasons Greetings.

I wish you and yours joy, safety and enrichment.

Rich Wheeler - N1KXR
List-Owner

21. MTARA Packet Seminar Planned for Saturday, January 24, 2009

Yahoo group: AR-Beacons
Date: 2008-12-28 11:29:40 UTC
From: n1kxr@comcast.net
Topic: 21 Message: 21

MTARA Packet Seminar Planned for Saturday, January 24, 2009

Click on this link for more information:
http://forums.qrz.com/showthread.php?t=187195

73
Richard H. Wheeler - N1KXR
http://www.qrz.com/callsign/n1kxr
http://www.geocities.com/n1kxr

22. Beacon heading home

Yahoo group: AR-Beacons
Date: 2008-12-28 21:47:02 UTC
From: n2nxz
Topic: 22 Message: 22

Hope everyone had a great holiday.Now ready for another new year and
other new projects.
The N2NXZ/B and equipment will be returned home by wednesday hopefully.
It was an interesting project,but now back to reliable beacon
operations here in Rochester,NY.Now I can spend time finding out why
this small wind turbine was not performing as expected.73
Jim,N2NXZ - 28.2278 MHZ

23. Happy New Year!

Yahoo group: AR-Beacons
Date: 2009-01-01 05:00:02 UTC
From: n1kxr@comcast.net
Topic: 23 Message: 23

```
Greetings all,

Happy New Year!

Be safe, be warm, be loved...

--
73
Richard H. Wheeler - N1KXR
http://www.qrz.com/callsign/n1kxr
http://www.geocities.com/n1kxr
```

24. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2009-01-01 15:15:25 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 24

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

25. !~ALERT~! FW: Yahoo is Tracking Group Members

Yahoo group: AR-Beacons
Date: 2009-01-03 10:48:58 UTC
From: n1kxr@comcast.net
Topic: 25 Message: 25

Greetings,
The below text message is being forwarded by;
Richard H. Wheeler - N1KXR
http://www.qrz.com/callsign/n1kxr
http://www.geocities.com/n1kxr

----- Begin Text Message Below -----

Yahoo is Tracking Group Members If you belong to ANY Yahoo
Groups - be aware that Yahoo is now using"Web Beacons" to track
every Yahoo Group user. It's similar to cookies, but allows Yahoo
to record every website and every group you visit, even when you're
not connected to Yahoo. Look at their updated privacy statement at

http://info.yahoo.com/privacy/us/yahoo/details.html

About half-way down the page, in the section on *cookies*, you will see
a link that says *WEB BEACONS*. Click on the phrase "Web Beacons."
On the page that opens, on the left find a box entitled "Opt-Out." In that
section find "opt-out of interest-matched advertising" link that will let
you
"opt-out" of their snooping. Click it and then click the opt-out button on
the next page.
Note that Yahoo's invasion of your privacy - and your ability to opt-out of
it - is not user-specific. It is MACHINE specific. That means you will have
to opt-out on every computer (and browser) you use. Please forward this to
your other groups. You might complain, too, but I'm not sure if anyone is
listening. I remember when they signed all users up to get spam and we had
to opt out of that a few years ago. Related
article: http://antivirus.about.com/od/spywareandadware/a/yahoobugs.htm

----- End Text Message -----

26. MTARA 2st Annual Amateur Radio & Electronics Hamfest

Yahoo group: AR-Beacons
Date: 2009-01-22 10:36:47 UTC
From: n1kxr@comcast.net
Topic: 26 Message: 26

Mount Tom Amateur Radio Association's 21st Annual Amateur Radio & Electronics Hamfest
Website: http://www.mtara.org

DOOR PRIZES – RAFFLE PRIZES – SNACK BAR – AMATEUR EXAMS - HANDICAPPED PARKING - TAILGATING – 120 VAC AVAILABLE - HELP LOADING/UNLOADING

DATE:
Saturday, March 07, 2009

LOCATED AT:
Springfield Turnverein Club
176 Garden Street
Feeding Hills, Ma. 01030-2528

TIMES:
Doors Open:
7:00 AM for Vendors
9:00 AM for General Admissions

ADMISSION:
Adults: $5.00
Children under 12 - FREE!

VE EXAM INFORMATION:
TIME: 12:00 Noon [EST]

Space is limited , so pre-registration is strongly recommended. To register, contact: Richard – KD1XP at 413-665-2211 or 413-695-3902 or, kd1xp@kd1xp.org . Be sure to bring two forms of positive ID, and originals and photocopies of any CSCE's you hold, and if licensed, your original license and a photocopy. Walk-ins accepted, but only as seating permits. Special thanks to the KD1XP Repeater Group's VE Team [http://kd1xp.org] for the exam administration!

FOR VENDOR INFORMATION AND/OR SPACE RESERVATIONS CONTACT:
Cindy Loiero - K1ISS
27 Deepwoods Drive
Westfield, Ma. 01085-1703
Tel: (413)-568-1175
k1iss-n1fi@...

Tailgating: $10 per parking space.
Tables: $15.00 per 8-foot table.

TABLE MAIL-IN REGISTRATION FORM:

Name: _____ _____

Address: _____ _____

City: _____ State: _____ Zip: _____

# of Tables: _____ x $15.00=Amount Enclosed: $_____

Make Checks Payable to:
MTARA
P. O. Box 3494
Springfield, Massachusetts 01101-3494

DIRECTIONS:

• From North or South:
• Take Rte 91 to Rte 57 West. Follow Rte 57 West to the Garden Street Exit. At the end of the ramp, turn right and look for signs immediately on right.

•
From East or West:
• Take Rte 90 (Mass Pike) to Exit 4 Rte 91. Take Rte 91 South to Rte 57 Exit. Take Rte 57 West to the Garden Street Exit. At the end of the ramp, turn right and look for signs immediately on the right.

Talk-in will be on the 146.940 [-] (PL 127.3) Mount Tom Repeater

****

73
Richard H. Wheeler - N1KXR
http://www.qrz.com/callsign/n1kxr
http://www.geocities.com/n1kxr

27. New file uploaded to AR-Beacons

Yahoo group: AR-Beacons
Date: 2009-01-25 15:33:02 UTC
From: AR-Beacons@yahoogroups.com
Topic: 27 Message: 27

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the AR-Beacons
group.

File : /pgoiughoiugo/MTARA 2st Annual Amateur Radio & Electronics Hamfest
Uploaded by : n1kxr <n1kxr@...>
Description :

You can access this file at the URL:
http://groups.yahoo.com/group/AR-Beacons/files/pgoiughoiugo/MTARA%202st%20Annual%20Amateur%20Radio%20%26%20Electronics%20Hamfest

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.htmlfiles

Regards,

n1kxr <n1kxr@...>

28. File - MTARA 2st Annual Amateur Radio & Electronics Hamfest

Yahoo group: AR-Beacons
Date: 2009-01-25 16:31:55 UTC
From: AR-Beacons@yahoogroups.com
Topic: 28 Message: 28

Mount Tom Amateur Radio Association's 21st Annual Amateur Radio & Electronics Hamfest
Website: http://www.mtara.org

DOOR PRIZES ? RAFFLE PRIZES ? SNACK BAR ? AMATEUR EXAMS - HANDICAPPED PARKING - TAILGATING ? 120 VAC AVAILABLE - HELP LOADING/UNLOADING

DATE:
Saturday, March 07, 2009

LOCATED AT:
Springfield Turnverein Club
176 Garden Street
Feeding Hills, Ma. 01030-2528

TIMES:
Doors Open:
7:00 AM for Vendors
9:00 AM for General Admissions

ADMISSION:
Adults: $5.00
Children under 12 - FREE!

VE EXAM INFORMATION:
TIME: 12:00 Noon [EST]

Space is limited, so pre-registration is strongly recommended. To register, contact: Richard ? KD1XP at 413-665-2211 or 413-695-3902 or, kd1xp@.... Be sure to bring two forms of positive ID, and originals and photocopies of any CSCE's you hold, and if licensed, your original license and a photocopy. Walk-ins accepted, but only as seating permits. Special thanks to the KD1XP Repeater Group's VE Team [http://kd1xp.org] for the exam administration!

FOR VENDOR INFORMATION AND/OR SPACE RESERVATIONS CONTACT:
Cindy Loiero - K1ISS
27 Deepwoods Drive
Westfield, Ma. 01085-1703
Tel: (413)-568-1175
k1iss-n1fi@...

Tailgating: $10 per parking space.
Tables: $15.00 per 8-foot table.

TABLE MAIL-IN REGISTRATION FORM:

Name: _____ _____

Address: _____ _____

City: _____ State: _____ Zip: _____

# of Tables: _____ x $15.00=Amount Enclosed: $_____

Make Checks Payable to:
MTARA
P. O. Box 3494
Springfield, Massachusetts 01101-3494

DIRECTIONS:

* From North or South:
* Take Rte 91 to Rte 57 West. Follow Rte 57 West to the Garden Street Exit. At the end of the ramp, turn right and look for signs immediately on right.

* From East or West:
* Take Rte 90 (Mass Pike) to Exit 4 Rte 91. Take Rte 91 South to Rte 57 Exit. Take Rte 57 West to the Garden Street Exit. At the end of the ramp, turn right and look for signs immediately on the right.

Talk-in will be on the 146.940 [-] (PL 127.3) Mount Tom Repeater

29. New beacon reflector

Yahoo group: AR-Beacons
Date: 2009-01-28 14:21:18 UTC
From: n2nxz
Topic: 29 Message: 29

All,
There have been email issues with the
http://www.explore.force9.co.uk/beacons/hfbeacons.htm
beacon reflector.Many have been having problems sending/receiving
reports and information.An alternate reflector has been created.Here
is the link.
http://kc0tks.org/mailman/listinfo/10mbeacons_kc0tks.org

Jim,N2NXZ

30. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2009-02-01 16:06:13 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 30

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

The purpose of this monthly-automated message is two-fold in its nature.
First, it serves to keep this list from being deleted due to possible periods of inactivity. Second, it provides list members, who may not have received a post in awhile, proof that they are still list members.

There is no need to respond to this message. However, if this is the only message you have received as of late, please feel free to start a new discussion, post an announcement, share a recent bit of good news, or simply send a greeting.

If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

31. File - MTARA 2st Annual Amateur Radio & Electronics Hamfest

Yahoo group: AR-Beacons
Date: 2009-02-08 15:04:56 UTC
From: AR-Beacons@yahoogroups.com
Topic: 28 Message: 31

Mount Tom Amateur Radio Association's 21st Annual Amateur Radio & Electronics Hamfest
Website: http://www.mtara.org

DOOR PRIZES ? RAFFLE PRIZES ? SNACK BAR ? AMATEUR EXAMS - HANDICAPPED PARKING - TAILGATING ? 120 VAC AVAILABLE - HELP LOADING/UNLOADING

DATE:
Saturday, March 07, 2009

LOCATED AT:
Springfield Turnverein Club
176 Garden Street
Feeding Hills, Ma. 01030-2528

TIMES:
Doors Open:
7:00 AM for Vendors
9:00 AM for General Admissions

ADMISSION:
Adults: $5.00
Children under 12 - FREE!

VE EXAM INFORMATION:
TIME: 12:00 Noon [EST]

Space is limited, so pre-registration is strongly recommended. To register, contact: Richard ? KD1XP at 413-665-2211 or 413-695-3902 or, kd1xp@.... Be sure to bring two forms of positive ID, and originals and photocopies of any CSCE's you hold, and if licensed, your original license and a photocopy. Walk-ins accepted, but only as seating permits. Special thanks to the KD1XP Repeater Group's VE Team [http://kd1xp.org] for the exam administration!

FOR VENDOR INFORMATION AND/OR SPACE RESERVATIONS CONTACT:
Cindy Loiero - K1ISS
27 Deepwoods Drive
Westfield, Ma. 01085-1703
Tel: (413)-568-1175
k1iss-n1fi@...

Tailgating: $10 per parking space.
Tables: $15.00 per 8-foot table.

TABLE MAIL-IN REGISTRATION FORM:

Name: _____ _____

Address: _____ _____

City: _____ State: _____ Zip: _____

# of Tables: _____ x $15.00=Amount Enclosed: $_____

Make Checks Payable to:
MTARA
P. O. Box 3494
Springfield, Massachusetts 01101-3494

DIRECTIONS:

* From North or South:
* Take Rte 91 to Rte 57 West. Follow Rte 57 West to the Garden Street Exit. At the end of the ramp, turn right and look for signs immediately on right.

* From East or West:
* Take Rte 90 (Mass Pike) to Exit 4 Rte 91. Take Rte 91 South to Rte 57 Exit. Take Rte 57 West to the Garden Street Exit. At the end of the ramp, turn right and look for signs immediately on the right.

Talk-in will be on the 146.940 [-] (PL 127.3) Mount Tom Repeater

32. Re: File - MTARA 2st Annual Amateur Radio & Electronics Hamfest

Yahoo group: AR-Beacons
Date: 2009-02-10 00:29:22 UTC
From: n2nxz
Topic: 28 Message: 32

--- In AR-Beacons@yahoogroups.com, AR-Beacons@yahoogroups.com wrote:
>
>
> Mount Tom Amateur Radio Association's 21st Annual Amateur Radio &
Electronics Hamfest
> Website: http://www.mtara.org
>
> DOOR PRIZES ☐ RAFFLE PRIZES ☐ SNACK BAR ☐ AMATEUR EXAMS -
HANDICAPPED PARKING - TAILGATING ☐ 120 VAC AVAILABLE - HELP
LOADING/UNLOADING
>
> DATE:
> Saturday, March 07, 2009
>
> LOCATED AT:
> Springfield Turnverein Club
> 176 Garden Street
> Feeding Hills, Ma. 01030-2528
>
> TIMES:
> Doors Open:
> 7:00 AM for Vendors
> 9:00 AM for General Admissions
>
> ADMISSION:
> Adults: $5.00
> Children under 12 - FREE!
>
> VE EXAM INFORMATION:
> TIME: 12:00 Noon [EST]
>
> Space is limited, so pre-registration is strongly recommended. To
register, contact: Richard ☐ KD1XP at 413-665-2211 or 413-695-3902 or,
kd1xp@... Be sure to bring two forms of positive ID, and originals and
photocopies of any CSCE's you hold, and if licensed, your original
license and a photocopy. Walk-ins accepted, but only as seating
permits. Special thanks to the KD1XP Repeater Group's VE Team
[http://kd1xp.org] for the exam administration!
>
> FOR VENDOR INFORMATION AND/OR SPACE RESERVATIONS CONTACT:
> Cindy Loiero - K1ISS
> 27 Deepwoods Drive
> Westfield, Ma. 01085-1703
> Tel: (413)-568-1175

> k1iss-n1fi@...
>
> Tailgating: $10 per parking space.
> Tables: $15.00 per 8-foot table.
>
> TABLE MAIL-IN REGISTRATION FORM:
>
> Name: _____ _____
>
> Address: _____ _____
>
> City: _____ State: _____ Zip:
_____
>
> # of Tables: _____ x $15.00=Amount Enclosed: $_____
>
> Make Checks Payable to:
> MTARA
> P. O. Box 3494
> Springfield, Massachusetts 01101-3494
>
> DIRECTIONS:
>
> * From North or South:
> * Take Rte 91 to Rte 57 West. Follow Rte 57 West to the Garden
Street Exit. At the end of the ramp, turn right and look for signs
immediately on right.
>
> * From East or West:
> * Take Rte 90 (Mass Pike) to Exit 4 Rte 91. Take Rte 91 South to
Rte 57 Exit. Take Rte 57 West to the Garden Street Exit. At the end of
the ramp, turn right and look for signs immediately on the right.
>
>
>
> Talk-in will be on the 146.940 [-] (PL 127.3) Mount Tom Repeater
>
Sounds like fun.All the years as a licensed op and never been to a
Hamfest.:(Hopefully,will get to the local fest this year.Not much
going on lately here in NY.Looking forward to some 10 meter
action.Soon we hope.And SUMMER.
Jim,N2NXZ

33. ~ POSTPONED ~ Dennis Malone's Remembrance Decal Fundraiser

Yahoo group: AR-Beacons
Date: 2009-02-20 07:39:40 UTC
From: n1kxr@comcast.net
Topic: 33 Message: 33

Greetings all,

The Spaghetti supper scheduled for Sunday, February 22, 2009 at the American Legion on Pleasant Street in Easthampton , Massachusetts has been postponed to another date, yet to be announced.

Thank you to each end everyone of you who expressed an interest in helping to raise funds to purchase a "remembrance decal" for Dennis Malone - WB1EHD. This decal is/was to be put onto a race car operated by a local race team. It is our hope to still make this dream a reality.

Please note that this event was/is not being put on my the friends of Dennis, but, by the race car team itself. Our only involvement was to promote and/or sell tickets in Dennis' name, in order to make it possible to get the decal placed onto the race car.

We are sorry for any inconvenience and/or plans you made to attend the event, and hope you will purchase tickets when the new date is known. Please feel free to pass this message along to other groups, and friends you think may need to see this message.

Again, on behalf of the friends of Dennis, thank you for your interest and support.

73
Richard H. Wheeler - N1KXR
http://www.qrz.com/callsign/n1kxr
http://www.geocities.com/n1kxr

34. File - MTARA 2st Annual Amateur Radio & Electronics Hamfest

Yahoo group: AR-Beacons
Date: 2009-02-22 14:21:10 UTC
From: AR-Beacons@yahoogroups.com
Topic: 28 Message: 34

Mount Tom Amateur Radio Association's 21st Annual Amateur Radio & Electronics Hamfest
Website: http://www.mtara.org

DOOR PRIZES ? RAFFLE PRIZES ? SNACK BAR ? AMATEUR EXAMS - HANDICAPPED PARKING - TAILGATING ? 120 VAC AVAILABLE - HELP LOADING/UNLOADING

DATE:
Saturday, March 07, 2009

LOCATED AT:
Springfield Turnverein Club
176 Garden Street
Feeding Hills, Ma. 01030-2528

TIMES:
Doors Open:
7:00 AM for Vendors
9:00 AM for General Admissions

ADMISSION:
Adults: $5.00
Children under 12 - FREE!

VE EXAM INFORMATION:
TIME: 12:00 Noon [EST]

Space is limited, so pre-registration is strongly recommended. To register, contact: Richard ? KD1XP at 413-665-2211 or 413-695-3902 or, kd1xp@.... Be sure to bring two forms of positive ID, and originals and photocopies of any CSCE's you hold, and if licensed, your original license and a photocopy. Walk-ins accepted, but only as seating permits. Special thanks to the KD1XP Repeater Group's VE Team [http://kd1xp.org] for the exam administration!

FOR VENDOR INFORMATION AND/OR SPACE RESERVATIONS CONTACT:
Cindy Loiero - K1ISS
27 Deepwoods Drive
Westfield, Ma. 01085-1703
Tel: (413)-568-1175
k1iss-n1fi@...

Tailgating: $10 per parking space.
Tables: $15.00 per 8-foot table.

TABLE MAIL-IN REGISTRATION FORM:

Name: _____ _____

Address: _____ _____

City: _____ State: _____ Zip: _____

# of Tables: _____ x $15.00=Amount Enclosed: $_____

Make Checks Payable to:
MTARA
P. O. Box 3494
Springfield, Massachusetts 01101-3494

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* From East or West:
* Take Rte 90 (Mass Pike) to Exit 4 Rte 91. Take Rte 91 South to Rte 57 Exit. Take Rte 57 West to the Garden Street Exit. At the end of the ramp, turn right and look for signs immediately on the right.

Talk-in will be on the 146.940 [-] (PL 127.3) Mount Tom Repeater

35. FW: W2JT's DXCC Countries List & Personalized Beam Headings

Yahoo group: AR-Beacons
Date: 2009-02-23 15:39:35 UTC
From: n1kxr@comcast.net
Topic: 35 Message: 35

Greetings,
The below text message is being forwarded by;
Richard H. Wheeler - N1KXR
http://www.qrz.com/callsign/n1kxr
http://www.geocities.com/n1kxr

----- Begin Text Message Below -----

The Beam Headings page is now working on the redesigned
NJDXA website.

Go to:

http://njdxa.org/dx-tools/beam-headings.php

If you're in the US you can enter your zip code and the program
generates the directions based upon the geographic center of
your zip code. You can enter the latitude and longitude of your
house it produces the listing from you house.

Don't forget to enter your name and call if you want the
listings personalized.

Urb, W2DEC

----- End Text Message -----

36. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2009-03-01 14:58:20 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 36

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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There is no need to respond to this message. However, if this is the only message you have received as of late, please feel free to start a new discussion, post an announcement, share a recent bit of good news, or simply send a greeting.

If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

37. File - MTARA 2st Annual Amateur Radio & Electronics Hamfest

Yahoo group: AR-Beacons
Date: 2009-03-08 15:08:36 UTC
From: AR-Beacons@yahoogroups.com
Topic: 28 Message: 37

Mount Tom Amateur Radio Association's 21st Annual Amateur Radio & Electronics Hamfest
Website: http://www.mtara.org

DOOR PRIZES ? RAFFLE PRIZES ? SNACK BAR ? AMATEUR EXAMS - HANDICAPPED PARKING - TAILGATING ? 120 VAC AVAILABLE - HELP LOADING/UNLOADING

DATE:
Saturday, March 07, 2009

LOCATED AT:
Springfield Turnverein Club
176 Garden Street
Feeding Hills, Ma. 01030-2528

TIMES:
Doors Open:
7:00 AM for Vendors
9:00 AM for General Admissions

ADMISSION:
Adults: $5.00
Children under 12 - FREE!

VE EXAM INFORMATION:
TIME: 12:00 Noon [EST]

Space is limited, so pre-registration is strongly recommended. To register, contact: Richard ? KD1XP at 413-665-2211 or 413-695-3902 or, kd1xp@.... Be sure to bring two forms of positive ID, and originals and photocopies of any CSCE's you hold, and if licensed, your original license and a photocopy. Walk-ins accepted, but only as seating permits. Special thanks to the KD1XP Repeater Group's VE Team [http://kd1xp.org] for the exam administration!

FOR VENDOR INFORMATION AND/OR SPACE RESERVATIONS CONTACT:
Cindy Loiero - K1ISS
27 Deepwoods Drive
Westfield, Ma. 01085-1703
Tel: (413)-568-1175
k1iss-n1fi@...

Tailgating: $10 per parking space.
Tables: $15.00 per 8-foot table.

TABLE MAIL-IN REGISTRATION FORM:

Name: _____ _____

Address: _____ _____

City: _____ State: _____ Zip: _____

# of Tables: _____ x $15.00=Amount Enclosed: $_____

Make Checks Payable to:
MTARA
P. O. Box 3494
Springfield, Massachusetts 01101-3494

DIRECTIONS:

* From North or South:
* Take Rte 91 to Rte 57 West. Follow Rte 57 West to the Garden Street Exit. At the end of the ramp, turn right and look for signs immediately on right.

* From East or West:
* Take Rte 90 (Mass Pike) to Exit 4 Rte 91. Take Rte 91 South to Rte 57 Exit. Take Rte 57 West to the Garden Street Exit. At the end of the ramp, turn right and look for signs immediately on the right.

Talk-in will be on the 146.940 [-] (PL 127.3) Mount Tom Repeater

38. Logikey K-5

Yahoo group: AR-Beacons
Date: 2009-04-18 06:02:43 UTC
From: therodog
Topic: 38 Message: 38

Anyone get the K-5 to transmit and repeat their message with the "/B" in the message? I still cant figure it out, the /B means 'break'. Going to work on it this weekend, beacon should be 24/7 this weekend hopefully. Got to put some heatsinks in the radio and fans on case. Might try 'real-time'and not 'charater mode'.

Darren

KB1QZY/B
28.2430 MHz
FN32qc
kb1qzy(at)comcast.net

39. RE: [AR-Beacons] Logikey K-5

Yahoo group: AR-Beacons
Date: 2009-04-19 13:13:12 UTC
From: Darren
Topic: 38 Message: 39

got it to work, easier than i thought.

_____

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On Behalf Of therodog
Sent: Saturday, April 18, 2009 2:03 AM
To: AR-beacons@yahoogroups.com
Subject: [AR-Beacons] Logikey K-5

Anyone get the K-5 to transmit and repeat their message with the "/B" in the message? I still cant figure it out, the /B means 'break'. Going to work on it this weekend, beacon should be 24/7 this weekend hopefully. Got to put some heatsinks in the radio and fans on case. Might try 'real-time'and not 'charater mode'.

Darren

KB1QZY/B
28.2430 MHz
FN32qc
kb1qzy(at)comcast.net

40. Rochester,NY Hamfest

Yahoo group: AR-Beacons
Date: 2009-04-27 02:46:28 UTC
From: n2nxz
Topic: 40 Message: 40

Looking forward to the Rochester,NY hamfest this year.I have never been to one before and will make it this year.It is on May 30th.More info here.
http://www.rochesterham.org/
I am now a general class op.Glad to have finally upgraded instead of just thinking about it :))73
Jim,N2NXZ

41. Re: Logikey K-5

Yahoo group: AR-Beacons
Date: 2009-04-27 02:52:11 UTC
From: n2nxz
Topic: 38 Message: 41

Glad you figured it out and hope to hear your beacon soon.I have not checked this group in some time.I am also testing a new beacon here running about 100mW.It will use less power and be perfect for the remote beacon this year.73
Jim,N2NXZ - Rochester,NY - 28.2260 @ 100mW / 28.2278 @ 3 Watts

--- In AR-Beacons@yahoogroups.com, "Darren" <therodog@...> wrote:
>
> got it to work, easier than i thought.
>
> _____
>
> From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On
> Behalf Of therodog
> Sent: Saturday, April 18, 2009 2:03 AM
> To: AR-beacons@yahoogroups.com
> Subject: [AR-Beacons] Logikey K-5
>
>
>
>
>
>
> Anyone get the K-5 to transmit and repeat their message with the "/B" in the
> message? I still cant figure it out, the /B means 'break'. Going to work on
> it this weekend, beacon should be 24/7 this weekend hopefully. Got to put
> some heatsinks in the radio and fans on case. Might try 'real-time'and not
> 'charater mode'.
>
> Darren
>
> KB1QZY/B
> 28.2430 MHz
> FN32qc
> kb1qzy(at)comcast.net
>

42. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2009-05-01 10:09:20 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 42

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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First, it serves to keep this list from being deleted due to possible periods of inactivity. Second, it provides list members, who may not have received a post in awhile, proof that they are still list members.

There is no need to respond to this message. However, if this is the only message you have received as of late, please feel free to start a new discussion, post an announcement, share a recent bit of good news, or simply send a greeting.

If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

43. Re: [AR-Beacons] File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2009-05-01 12:23:50 UTC
From: Jim Humes
Topic: 43 Message: 43

Good morning. Just a report on poor beacon reception here
in central Illinois. I have two beacons (28.2325 & 50.0675)
running and no reports in ages.   73   N9BPE

--- On Fri, 5/1/09, AR-Beacons@yahoogroups.com <AR-Beacons@yahoogroups.com> wrote:

From: AR-Beacons@yahoogroups.com <AR-Beacons@yahoogroups.com>
Subject: [AR-Beacons] File - Greetings from AR-Beacons
To: AR-Beacons@yahoogroups.com
Date: Friday, May 1, 2009, 5:09 AM

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

The purpose of this monthly-automated message is two-fold in its nature.

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There is no need to respond to this message. However, if this is the only message you have received as of late, please feel free to start a new discussion, post an announcement, share a recent bit of good news, or simply send a greeting.

If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@ yahoogroups. com

Thank you for being a member of AR-Beacons e-mail list.

73,

Richard - N1KXR

List-Owner

44. Re: [AR-Beacons]

Yahoo group: AR-Beacons
Date: 2009-05-05 18:29:07 UTC
From: n1kxr@comcast.net
Topic: 43 Message: 44

Jim - N9BPE,

That seems to be the way of the (radio) world right now, the cycle is supposed to be on it's way up, however, there are reports by scientists who say that the sun is "cooler" now than it should be... Not that I want our sun to go nova, but a ~few~ solar flairs would be welcome!

73
Richard H. Wheeler - N1KXR
http://www.qrz.com/callsign/n1kxr
http://www.geocities.com/n1kxr

----- Original Message -----
From: "Jim Humes" <n9bpe_jim@...>
To: AR-Beacons@yahoogroups.com
Sent: Friday, May 1, 2009 8:23:50 AM GMT -05:00 US/Canada Eastern
Subject: Re: [AR-Beacons] File - Greetings from AR-Beacons

Good morning. Just a report on poor beacon reception here
in central Illinois. I have two beacons (28.2325 & 50.0675)
running and no reports in ages. 73 N9BPE

45. Re: [AR-Beacons]

Yahoo group: AR-Beacons
Date: 2009-05-07 01:59:17 UTC
From: n2nxz
Topic: 43 Message: 45

It was not bad here for a few days.Unfortunately,the band went quiet again.Fun while it lasted tho.Here is a good place to see reports if you want.
http://10mbeacons.com/
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, n1kxr@... wrote:
>
> Jim - N9BPE,
>
> That seems to be the way of the (radio) world right now, the cycle is supposed to be on it's way up, however, there are reports by scientists who say that the sun is "cooler" now than it should be... Not that I want our sun to go nova, but a ~few~ solar flairs would be welcome!
>
> 73
> Richard H. Wheeler - N1KXR
> http://www.qrz.com/callsign/n1kxr
> http://www.geocities.com/n1kxr
>
> ----- Original Message -----
> From: "Jim Humes" <n9bpe_jim@...>
> To: AR-Beacons@...m
> Sent: Friday, May 1, 2009 8:23:50 AM GMT -05:00 US/Canada Eastern
> Subject: Re: [AR-Beacons] File - Greetings from AR-Beacons
>
> Good morning. Just a report on poor beacon reception here
> in central Illinois. I have two beacons (28.2325 & 50.0675)
> running and no reports in ages. 73 N9BPE
>

47. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2009-06-01 09:31:19 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 47

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

The purpose of this monthly-automated message is two-fold in its nature.
First, it serves to keep this list from being deleted due to possible periods of inactivity. Second, it provides list members, who may not have received a post in awhile, proof that they are still list members.

There is no need to respond to this message. However, if this is the only message you have received as of late, please feel free to start a new discussion, post an announcement, share a recent bit of good news, or simply send a greeting.

If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

51. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2009-07-01 09:38:24 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 51

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

53. New to Group

Yahoo group: AR-Beacons
Date: 2009-07-20 03:37:01 UTC
From: davemynatt
Topic: 53 Message: 53

Hi- I'd like to start a 10m beacon station here in Pueblo, CO DM78qd and would like to work with someone to understand how to make that happen. Is there someone in CO willing to help me start a beacon station?

Dave
KA0SWST
DM78qd

54. RE: [AR-Beacons] New to Group

Yahoo group: AR-Beacons
Date: 2009-07-20 18:14:07 UTC
From: Darren
Topic: 53 Message: 54

The guy who helped me do mine is at this address..

http://userpages.troycable.net/~wj5o/

I would go through him, he is the coordinator, he will give you a few frequencies to choose from

Darren KB1QZY

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On Behalf Of davemynatt
Sent: Sunday, July 19, 2009 11:37 PM
To: AR-Beacons@yahoogroups.com
Subject: [AR-Beacons] New to Group

Hi- I'd like to start a 10m beacon station here in Pueblo, CO DM78qd and would like to work with someone to understand how to make that happen. Is there someone in CO willing to help me start a beacon station?

Dave
KA0SWST
DM78qd

56. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2009-08-01 08:57:34 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 56

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

57. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2009-09-01 09:50:10 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 57

Greetings all,

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

58. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2009-10-01 10:08:39 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 58

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

60. 500Khz Recordings from October

Yahoo group: AR-Beacons
Date: 2009-10-29 04:44:43 UTC
From: digital_drew_dot_net
Topic: 60 Message: 60

I have posted some 500Khz beacon recordings up for the group to download and take a listen to. You can also check out some grabber graphs along with the recordings. They are posted on my website at www.BeaconSignals.com under the Recordings section. Archived graphs are available under Graphs.

Let me know your thoughts!
73

61. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2009-11-01 10:09:53 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 61

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

64. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2009-12-01 11:04:02 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 64

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

65. Hello Group

Yahoo group: AR-Beacons
Date: 2009-12-20 17:42:01 UTC
From: jay_hendershott
Topic: 65 Message: 65

Hello to all. I just joined this group and wanted to say hello and 73 to all. I am Jay Hendershott, QTH is Damascus, Oregon which is east of Portland, Oregon. I own/operate a coordinated 10 meter beacon on 28.2928 Mhz. I really enjoy signal reports on the station so if you hear the beacon please email me at my available address via this group or arrl.net.

73

Jay - K7GFH

69. Heard Beacon

Yahoo group: AR-Beacons
Date: 2009-12-20 21:59:58 UTC
From: Dave
Topic: 65 Message: 69
Attachments: 1 described; binary payloads are missing from this source WARC

Some one heard my beacon and I was to send a card, but I lost/misplaced the email. Any one heard KA0SWT/B in last four days? Sorry...

Dave Mynatt
/==========/
http://sciencecenter.no-ip.org <http://sciencecenter.no-ip.org/>
SID ID #S-0258
APRS Tier II Server @ http://pueblo.aprs2.net:14501
<http://pueblo.aprs2.net:14501/>
10 meter CW Beacon @ 28.234.5Mhz
RMS Server: 144.950Mhz // KA0SWT-10
Echolink Server Node: 473082 @147.480Mhz Simplex KA0SWT-L
LAT: (38.15.49) 38.26349"N LON: (104.36.48) -104.613297"W Alt: 1460m
DM78qg // KA0SWT
/++++++++++++++++++++++++++++++/

71. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2010-01-01 10:17:57 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 71

Greetings all,

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Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

72. MTARA 23rd Annual Amateur Radio & Electronics Hamfest

Yahoo group: AR-Beacons
Date: 2010-01-05 09:12:40 UTC
From: n1kxr@comcast.net
Topic: 72 Message: 72

Everyone is invited to the Mt. Tom Amateur Radio Association's 23rd Annual Amateur Radio & Electronics Hamfest. For the latest and most updated information please go to the MTARA's website: http://www.mtara.org/node/13

DATE:
Saturday, March 06, 2010

LOCATED AT:
Springfield Turnverein Club
176 Garden Street
Feeding Hills, Ma. 01030-2528

TIMES:
Doors Open:
7:00 AM for Vendors
9:00 AM for Bargain Hunters

ADMISSION:
Adults: $5.00
Children under 12 - FREE!

VENDER INFORMATION:
Vender tables are only $15.00 per each pre-registered 8 foot table.
Tailgating is available for only $10 per parking space.
For more information or to make your table reservations, please use this link:
http://www.mtara.org/node/18

DIRECTIONS:
From North or South:
Take Rte 91 to Rte 57 West. Follow Rte 57 West to the Garden Street Exit. At the end of the ramp, turn right and look for signs immediately on right.

From East or West:
Take Rte 90 (Mass Pike) to Exit 4 Rte 91. Take Rte 91 South to Rte 57 Exit. Take Rte 57 West to the Garden Street Exit. At the end of the ramp, turn right and look for signs immediately on the right.

You may also use this link for more directional information: http://www.mtara.org/node/14

Talk-in will be on the Mount Tom Repeater 146.940 (PL 127.3).

VE EXAM INFORMATION:
12:00 Noon [EST]

Space is limited, so pre-registration is strongly recommended. Be sure to bring two forms of positive ID. If you all ready licensed, bring your original Amateur Radio license and a photocopy. If you have CSCEs, bring the original along with a photocopy of each CSCE. Walk-ins are accepted as space permits. Special thanks to the KD1XP VE Team [

http://kd1xp.org] for administration of the exams!

FOOD:
Snacks provided by the Turnverein Club – Fine home-made fare.

73. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2010-02-01 10:41:51 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 73

Greetings all,

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

74. Start using 10 meters !

Yahoo group: AR-Beacons
Date: 2010-02-15 02:30:40 UTC
From: N2NXZ
Topic: 74 Message: 74

To all,
Here is what was happening into fn13ee.
Heard 2 beacons only:
PY2RFF/B 28.2265
LU3HFA/B 28.190

RTTY Contacts:
02-14-10 @ 17:35 UTC.
P49X - RTTY
LV6D - RTTY
LT0H - RTTY
LU5VV - RTTY
N6QQ - RTTY
K6HGF - RTTY
HK6P - RTTY
PY2SEX - RTTY

Heard:
W7RI - PSK
LU4HFA - RTTY
4M5IR - RTTY
CX7CO - CW
LU4VEW - RTTY

Jim,N2NXZ - Rochester,NY

75. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2010-03-01 10:30:47 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 75

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

76. Looking for odd-ball QRP item.

Yahoo group: AR-Beacons
Date: 2010-03-10 21:20:14 UTC
From: Facility 406 DM09
Topic: 76 Message: 76

New to the group, callsign is KD7JYK. I have a lot of 11m crystal controlled equipment that I convert to various Amatuer uses. Today I am looking for an item I had seen many years ago, but forgot about:

Perhaps as early as the very late 1980's, certainly by the early 90's, a company had a gimmick, a small 11m receiver, about 2/3 the size of a pack of smokes, watertight, blue anodized aluminum case, on-off switch, volume control and earphone. The case had a stainless steel belt clip and the top was white or gray plastic with a water-tight seal. The item was intended to be a receiver for swimmers, the coach, pool-side, could talk to the swimmers one-way. I don't recall the exact frequency of the system, 27.xxx, most likely different frequencies were available.

All Electronics on Vermont Ave, in Los Angeles sold bits and pieces of this system sometime around 1992-1994. I had purchased one receiver with the intent or purchasing more, scrapped the unit I had, never bought others.

What I'm looking for: Name of the product, the maufacturer, photos or ads if available, with a little luck some of the actual product in hand and ultimately, if possible, a complete system!

By any chance does one of you have some old All Electronics catalogs from the 92-94 time frame with an ad for these units?

Let me know what you have in part, whole, info, if for sale, asking price for any portion.

Thanks,

Kurt

77. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2010-04-01 09:19:08 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 77

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

78. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2010-05-01 09:53:13 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 78

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

79. 10 Meters

Yahoo group: AR-Beacons
Date: 2010-05-22 23:07:31 UTC
From: N2NXZ
Topic: 79 Message: 79

I thought to share this link.It is a great tool to see how 10 meter band is working in real time.
http://propnet.org/
Hope to catch some of you on psk31.
Jim,N2NXZ

81. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2010-06-01 09:24:26 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 81

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

82. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2010-07-01 09:12:53 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 82

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

83. MY BEACONS

Yahoo group: AR-Beacons
Date: 2010-07-23 17:22:55 UTC
From: RON
Topic: 83 Message: 83

HI ALL. I HAVE BEEN OPERATING A TEN METER BEACON FOR MANY YEARS. I RECENTLY INSTALLED A 2 WATT BEACON HTX100 USING A GROUND PLANE AND HAMKIT KEYER ON CRYSTAL MOUNTAIN OUTSIDE OF KELOWNA BC. I ALSO OPERATE A BEACON ON A 22 STORIE BUILDING IN WINNIPEG MB USING AN HTX100 AND GROUND PLANE HAMKIT KEYER. REPORTS ARE WELCOME. DURING THE PERSEIDS I HAVE A SIX METER BEACON ON 50.050.00 5WATTS TO 23FT VERTICLE. 73 RON VA7PL

84. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2010-08-01 08:58:26 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 84

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

85. File

Yahoo group: AR-Beacons
Date: 2010-08-02 00:18:32 UTC
From: RON PLACE
Topic: 85 Message: 85

[Body unavailable in the source archive]

86. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2010-09-01 09:47:20 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 86

Greetings all,

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

87. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2010-10-01 09:32:16 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 87

Greetings all,

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Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

88. 20 METER SPUR

Yahoo group: AR-Beacons
Date: 2010-10-01 10:52:03 UTC
From: RON
Topic: 88 Message: 88

HI GANG. ANYONE HAD THIS PROBLEM? I RUN TWO BEACONS VE4TEN AND VA7PL . I HAVE HAD PROBLEMS WITH THE TRANSMITTERS AT BOTH SITES PUTTING OUT A SIGNAL ON 20 METERS AT ONE HALF THE TEN METER BEACON FREQUENCY. THIS PROBLEM DEVELOPED OVER SOME TIME. BOTH LOCATIONS US DIFFERENT MAKES OF TRANSMITTERS. ONE THE RADIO SHACK HCX100 AND THE OTHER A N EMPORER TS-5010. I REPLACED THE TRANSMITTERS AT BOTH LOCATIONS WITH ANOTHER TRANSMITTER OF THE SAME TYPE AND THE PROBLEM WENT AWAY. STRANGE DIFFERENT MAKES OF TRANSMITTER HAD THE SAME PROBLEM. ANY ONE HAD THIS EXPERIENCE? SO AGAIN VE4TEN IS USING ANOTHER HCX100 RADIO SHACK AND VA7PL ANOTHER EMPEROR TS-5010 AND I DONT HAVE ANY SIGNALS ON 20METERS. 73 RON VA7PL

89. 10 is alive and well

Yahoo group: AR-Beacons
Date: 2010-10-19 23:18:28 UTC
From: N2NXZ
Topic: 89 Message: 89

10m is doing great.I found another cool hobby regarding 10m propagation.Hope to see more try this.
http://propnet.org/catch3.php?band=HY&last=1&call=¢er=US
Jim,N2NXZ - Rochester,NY

90. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2010-11-01 09:10:13 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 90

Greetings all,

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

91. very quiet

Yahoo group: AR-Beacons
Date: 2010-11-01 14:38:15 UTC
From: RON PLACE
Topic: 91 Message: 91

NOT MUCH ACTIVITY ON THE TEN METER BEACON BAND. LISTEN EVERY DAY AT HOME AND MOBILE. STILL HAVE MY BEACON ON CRYSTAL MOUNTAIN RUNNING WITH NEW POWER SUPPLY.I GO THROUGH A FEW A YEAR. MY WINNIPEG BEACON JUST KEEPS ON GOING. 28.210. 73
RON

93. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2010-12-01 09:30:34 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 93

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

95. 10m beacons

Yahoo group: AR-Beacons
Date: 2010-12-24 01:54:16 UTC
From: Don
Topic: 95 Message: 95

Hi to all,
I'm a new member of this group. My name is Don and call is kg4gvv.
The kg4gvv/b xmits on 28.2754 MHz with ERP of about 4 watts. The antenna
is a 5/8 ground plane up 15 feet. The transmitter is a Realistic HTX-100
and keyed by a PicoKeyer which is sold in kit form by N0XAS. The beacon
is located in Summerville, SC (EM93wa) and operates 24/7.

I only had time for a couple of scans of the 10m beacon band today.
Needless to say, there were no signals to be heard at 17:22 and 21:31 UT

Don, kg4gvv

96. Merry Christmas and Happy Holidays

Yahoo group: AR-Beacons
Date: 2010-12-24 17:40:47 UTC
From: Don
Topic: 96 Message: 96

I'm sorry. I completely forgot this on my last post. MERRY CHRISTMAS and HAPPY HOLIDAYS to All.

73
Don
kg4gvv

97. one heard

Yahoo group: AR-Beacons
Date: 2010-12-24 17:27:03 UTC
From: Don
Topic: 97 Message: 97

Dec. 24, 2010

I got a pleasant surprise at 16:44 UTC while scanning the 10m beacon band. I heard VY0SNO/B. I understand this is a fairly new one. The signal was about 539 with light QSB. I quickly tuned to 28.200 MHz thinking I may hear VE8AT which is a NCDXF/IARU beacon and also in Nunavut, Canada. Nothing was heard after listening there for about six minutes. Nothing else was heard on this scan.

28.1820..VY0SNO.Iqualuit,Nunavut,CA.2184 miles/3515 km RST 539

Don, kg4gvv

98. one heard

Yahoo group: AR-Beacons
Date: 2010-12-27 14:42:06 UTC
From: Don-kg4gvv
Topic: 97 Message: 98

Hello All,

Only one 10m beacon heard at this time.

Dec 27, 2010
14:14 UTC

28.2245..K5GJR..Corpus Christi, TX..1056 miles/1747 km

Don, kg4gvv

99. 10m beacon

Yahoo group: AR-Beacons
Date: 2010-12-27 22:27:58 UTC
From: Don-kg4gvv
Topic: 99 Message: 99

I was able to squeeze in another scan of the 10m beacon band. Family and friends were over most of the day.
only one was heard amidst all the band noise at 16:29 UTC.

28.2723..N1KON..Centerville, IN......540 miles/ 869 km.....RST 539

Don, kg4gvv
EM93wa
South Carolina

100. Dec 28, 2010

Yahoo group: AR-Beacons
Date: 2010-12-28 04:45:01 UTC
From: Don
Topic: 100 Message: 100

The band seems to be open to a couple of locations 4 hours and 30 minutes into the new zulu day.

28.2095..K9CW..Thomasboro, IL..... 667 miles/1073 km
28.2505..N9PAR..Green Bay,WI..... 900 miles/1448 km

Don
kg4gvv
EM93wa
South Carolina

101. 10m beacons heard Dec 28, 2010

Yahoo group: AR-Beacons
Date: 2010-12-28 20:33:16 UTC
From: Don-kg4gvv
Topic: 101 Message: 101

18:55 UTC
28.1930..VE4ARM..Austin,Manitoba,CA.1454 miles/2340 km
28.1930..LU2ERC..Ensenada, BA,Arg......4884 miles/7860 km
28.1970..LU5FB.Rosario,SF,Argentina.4735 miles/7620 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.2100..VE4TEN..Winnipeg,MB........1454 miles/2340 km
28.2500..K8NDB..Yuma, AZ.......1989 miles/3198 km.
28.2820..XE2ES..Baja Peninsula, MX..2099 miles/3378 km
28.2880..WA7LNW..Hurricane Mesa, UT....1883 miles/3031 km
28.3000..K6FRC..Tracy, CA...........2342 miles/3768 km

Don,
kg4gvv
South Carolina EM93wa

102. poor propagation day

Yahoo group: AR-Beacons
Date: 2010-12-31 00:09:51 UTC
From: Don-kg4gvv
Topic: 102 Message: 102

Hello All,

I was able to listen for 10m beacons for a few minutes during two scans today. I'm sorry to report nothing heard.
I listened at 15:22 and 22:43 UTC.

I wish all a very happy and prosperous new year.

Don, kg4gvv

103. 10m QRP transmitter

Yahoo group: AR-Beacons
Date: 2010-12-31 01:39:54 UTC
From: Don
Topic: 103 Message: 103

I'm looking for a 10m QRP transmitter. I want to build one from a kit if someone knows who sells them. I've seen kits for other amateur bands but none for 10m. Help appreciated.

Don, kg4gvv

104. Re: [AR-Beacons] 10m QRP transmitter

Yahoo group: AR-Beacons
Date: 2010-12-31 05:00:09 UTC
From: Facility 406 DM09
Topic: 103 Message: 104

While we're at it, I'd like to find CW QRP transmitter kits for 160, 17, 15, 12, 10, 6, 2 and 440 Mhz.

Talk about underutilizing a hobby! I was told kits weren't made for these bands because there was no interest. Odd, I was never interested in operating on 20, 40 and 80 like everyone else and I've been looking for decent kits for the other bands for over a decade.

A couple hundred mW is adequate, some amplifier kits with an output of about 5W would be really nice too!

Kurt

----- Original Message -----
From: "Don" <kg4gvv@...>

I'm looking for a 10m QRP transmitter. I want to build one from a kit if someone knows who sells them. I've seen kits for other amateur bands but none for 10m. Help appreciated.

105. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2011-01-01 10:29:59 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 105

Greetings all,

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

106. Re: [AR-Beacons] 10m QRP transmitter

Yahoo group: AR-Beacons
Date: 2011-01-01 17:55:58 UTC
From: Don-kg4gvv
Topic: 103 Message: 106

I totally agree with You Kurt. I've been a Amateur Radio operator since 2000 and have never seen QRP CW kits for these bands.
I enjoy kit building and QRP and would buy one for each band if they were available.

Anyway, this is what I heard at 15:40 UTC on the 10m beacon band.
Jan. 01, 2011
28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km RST 529

Don, kg4gvv
EM93wa
South Carolina

On 12/31/2010 12:00 AM, Facility 406 DM09 wrote:
>
> While we're at it, I'd like to find CW QRP transmitter kits for 160, 17, 15,
> 12, 10, 6, 2 and 440 Mhz.
>
> *
>
>
> .
>
>

107. Solar Progression?

Yahoo group: AR-Beacons
Date: 2011-01-05 22:55:45 UTC
From: Don-kg4gvv
Topic: 107 Message: 107

Solar Cycle 24 seems to be off to a slow start. Is this the usual progression of a solar cycle?

No 10M beacons heard today. I listened several times and each time the band was noisy 14:55, 18:21 and 22:02 UTC

Don, kg4gvv

108. 10-10 Winter Phone QSO

Yahoo group: AR-Beacons
Date: 2011-01-06 17:58:02 UTC
From: Don
Topic: 108 Message: 108

The 10-10 Winter Phone QSO Party is to be held Feb. 5th and 6th. I expect better propagation by then. Join in the fun. You don't have to be a member to participate. For more information..http://ten-ten.org/

73
Don, kg4gvv

109. Re: 10-10 Winter Phone QSO

Yahoo group: AR-Beacons
Date: 2011-01-07 11:35:24 UTC
From: N2NXZ
Topic: 108 Message: 109

You know I will be on the radio Don :)

--- In AR-Beacons@yahoogroups.com, "Don" <kg4gvv@...> wrote:
>
> The 10-10 Winter Phone QSO Party is to be held Feb. 5th and 6th. I expect better propagation by then. Join in the fun. You don't have to be a member to participate. For more information..http://ten-ten.org/
>
> 73
> Don, kg4gvv
>

110. Re: 10m QRP transmitter

Yahoo group: AR-Beacons
Date: 2011-01-07 11:37:18 UTC
From: N2NXZ
Topic: 103 Message: 110

http://www.amqrp.org/kits/tt2/index.html

--- In AR-Beacons@yahoogroups.com, "Don" <kg4gvv@...> wrote:
>
> I'm looking for a 10m QRP transmitter. I want to build one from a kit if someone knows who sells them. I've seen kits for other amateur bands but none for 10m. Help appreciated.
>
> Don, kg4gvv
>

111. Re: 10m QRP transmitter

Yahoo group: AR-Beacons
Date: 2011-01-07 22:36:09 UTC
From: Don
Topic: 103 Message: 111

Hello Jim and the group,
Thank you for the link. I looked through the site but still didn't see any 10m QRP transmitter kits. FB Jim on the 10-10 contest. I'll look for your signal. Hope we can make contact.

Well, propagation wise, this day has been like so many others. No 10m beacons heard today. The band was noisy again today.

73
Don, kg4gvv

--- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@...> wrote:
>
> http://www.amqrp.org/kits/tt2/index.html
>
> --- In AR-Beacons@yahoogroups.com, "Don" <kg4gvv@> wrote:
> >
> > I'm looking for a 10m QRP transmitter. I want to build one from a kit if someone knows who sells them. I've seen kits for other amateur bands but none for 10m. Help appreciated.
> >
> > Don, kg4gvv
> >
>

112. Re: 20 METER SPUR

Yahoo group: AR-Beacons
Date: 2011-01-09 03:07:54 UTC
From: Don
Topic: 88 Message: 112

Hi Ron and The Group,
My beacon rig is a HTX-100 and it produces two fairly large spurs. One on 56.552 MHz and 21.0866 MHz. None on 20m. The spurs are strong at the beacon site but are not noticeable, while mobile, 3/4 to 0ne mile away. The best part is I never had any reports of the spurs in the last five plus years of service. About two years ago I placed a band pass filter in line just so I can say "I have it filtered". It does help on 15m but not on 56.552 MHz.
Ron, I'm glad you solved that problem. I may get another transmitter and use this one for backup.
Thanks for the info Ron.
73, Don, kg4gvv
--- In AR-Beacons@yahoogroups.com, "RON" <ron_place@...> wrote:
>
> HI GANG. ANYONE HAD THIS PROBLEM? I RUN TWO BEACONS VE4TEN AND VA7PL . I HAVE HAD PROBLEMS WITH THE TRANSMITTERS AT BOTH SITES PUTTING OUT A SIGNAL ON 20 METERS AT ONE HALF THE TEN METER BEACON FREQUENCY. THIS PROBLEM DEVELOPED OVER SOME TIME. BOTH LOCATIONS US DIFFERENT MAKES OF TRANSMITTERS. ONE THE RADIO SHACK HCX100 AND THE OTHER A N EMPORER TS-5010. I REPLACED THE TRANSMITTERS AT BOTH LOCATIONS WITH ANOTHER TRANSMITTER OF THE SAME TYPE AND THE PROBLEM WENT AWAY. STRANGE DIFFERENT MAKES OF TRANSMITTER HAD THE SAME PROBLEM. ANY ONE HAD THIS EXPERIENCE? SO AGAIN VE4TEN IS USING ANOTHER HCX100 RADIO SHACK AND VA7PL ANOTHER EMPEROR TS-5010 AND I DONT HAVE ANY SIGNALS ON 20METERS. 73 RON VA7PL
>

113. none heard

Yahoo group: AR-Beacons
Date: 2011-01-09 00:20:10 UTC
From: Don
Topic: 113 Message: 113

no 10m beacons heard today.again band is noisy. negative scans at 13:34, 17:01 and 21:04 UTC. The sunspot number is up but the flux is not high enough for good dx. Maybe that will change in a few days. The MUF barely made it to 24 MHz at our location.

73 and gud dx
Don, kg4gvv

114. Re: [AR-Beacons] none heard

Yahoo group: AR-Beacons
Date: 2011-01-09 16:09:26 UTC
From: RON PLACE
Topic: 113 Message: 114

HI DON..SOME STRONG SIGNALS HEARD YESTERDAY..REPORTED TO WJ5O WEB 73 RON

From: Don <kg4gvv@earthlink.net>
To: AR-Beacons@yahoogroups.com
Sent: Sat, January 8, 2011 4:20:10 PM
Subject: [AR-Beacons] none heard

no 10m beacons heard today.again band is noisy. negative scans at 13:34, 17:01 and 21:04 UTC. The sunspot number is up but the flux is not high enough for good dx. Maybe that will change in a few days. The MUF barely made it to 24 MHz at our location.

73 and gud dx
Don, kg4gvv

115. Re: [AR-Beacons] Re: 20 METER SPUR

Yahoo group: AR-Beacons
Date: 2011-01-09 16:02:27 UTC
From: RON PLACE
Topic: 88 Message: 115

HI DON..I SEE YOUR BEACON IS BEING HEARD. CONDITIONS ARE IMPROVING. YES ITS STRANGE I HAD SPURS DEVELOP ONAT TWO DIFFERENT SITES AND WITH TWO DIFFERENT RIGS. MY HTX100 AT VE4TEN IS OPERATIONG ALONG SIDE A NUMBER OF VHF-UHF COMMERCIAL REPEATERS AND NO PROBLEMS. MY OTHER SITE AT CRYSTAL MOUNTAIN IS AT A REMOTE LOCATION AT A SKI RESORT IN THEIR FIRST AID TRAILER SO NOT MUCH AROUND IT TO BOTHER. FUN GETTING BEACON REPORTS WITH QRP. I OPERATE ON PSK31 WITH 5 WATTS AND A 23FT VERTICLE AND WORK JUST ABOUT ANYTHING I CAN HEAR. QRP AND CONDOS GET ALONG FINE HI HI. DOES ANYONE HEAR THE STATION ON 28.210 SENDING THE LETTER "a" OVER AND OVER NEVER A CALL-SIGN? OFTEN S9 HERE. A GROUP HVE SET UP A RADIO RANGE STATION SUCH AS USED TO OPERATE BELOW THE BCST BAND,BUT WHY NO CALL SIGN AND WHAT SERVICE DOES IT PERFORM JUST CAUSING QRM? ANY COMMENTS?? THE VERY BEST TO ALL IN THE NEW YEAR. 73 RON VA7PL/B VE4TEN/B

From: Don <kg4gvv@...>
To: AR-Beacons@yahoogroups.com
Sent: Sat, January 8, 2011 7:07:54 PM
Subject: [AR-Beacons] Re: 20 METER SPUR

Hi Ron and The Group,
My beacon rig is a HTX-100 and it produces two fairly large spurs. One on 56.552 MHz and 21.0866 MHz. None on 20m. The spurs are strong at the beacon site but are not noticeable, while mobile, 3/4 to 0ne mile away. The best part is I never had any reports of the spurs in the last five plus years of service. About two years ago I placed a band pass filter in line just so I can say "I have it filtered". It does help on 15m but not on 56.552 MHz. Ron, I'm glad you solved that problem. I may get another transmitter and use this one for backup.
Thanks for the info Ron.
73, Don, kg4gvv
--- In AR-Beacons@yahoogroups.com, "RON" <ron_place@...> wrote:
>
> HI GANG. ANYONE HAD THIS PROBLEM? I RUN TWO BEACONS VE4TEN AND VA7PL . I HAVE
>HAD PROBLEMS WITH THE TRANSMITTERS AT BOTH SITES PUTTING OUT A SIGNAL ON 20
>METERS AT ONE HALF THE TEN METER BEACON FREQUENCY. THIS PROBLEM DEVELOPED OVER
>SOME TIME. BOTH LOCATIONS US DIFFERENT MAKES OF TRANSMITTERS. ONE THE RADIO
>SHACK HCX100 AND THE OTHER A N EMPORER TS-5010. I REPLACED THE TRANSMITTERS AT
>BOTH LOCATIONS WITH ANOTHER TRANSMITTER OF THE SAME TYPE AND THE PROBLEM WENT
>AWAY. STRANGE DIFFERENT MAKES OF TRANSMITTER HAD THE SAME PROBLEM. ANY ONE HAD
>THIS EXPERIENCE? SO AGAIN VE4TEN IS USING ANOTHER HCX100 RADIO SHACK AND VA7PL
>ANOTHER EMPEROR TS-5010 AND I DONT HAVE ANY SIGNALS ON 20METERS. 73 RON VA7PL
>

116. Re: [AR-Beacons] Re: 20 METER SPUR

Yahoo group: AR-Beacons
Date: 2011-01-09 22:17:19 UTC
From: Don-kg4gvv
Topic: 88 Message: 116

I've heard the the "A" and "N" signals on that frequency. I've even heard the single tone there also. It does identify but
very infrequently. every 8 to 10 minutes, something like that. The signals belong to WA4SZE in Manchester, TN. Here is a link
that will explain what you are hearing. http://www.youtube.com/watch?v=p-VqtNY8vpw

Don, kg4gvv

DOES ANYONE HEAR THE STATION ON 28.210 SENDING THE LETTER "a" OVER AND OVER NEVER A CALL-SIGN? OFTEN S9 HERE. A GROUP HVE
SET UP A RADIO RANGE STATION SUCH AS USED TO OPERATE BELOW THE BCST BAND,BUT WHY NO CALL SIGN AND WHAT SERVICE DOES IT
PERFORM JUST CAUSING QRM? ANY COMMENTS?? THE VERY BEST TO ALL IN THE NEW YEAR. 73 RON VA7PL/B VE4TEN/B
>
> ---
---

117. Re: [AR-Beacons] Re: 20 METER SPUR

Yahoo group: AR-Beacons
Date: 2011-01-10 04:03:57 UTC
From: Facility 406 DM09
Topic: 88 Message: 117

: that will explain what you are hearing.
http://www.youtube.com/watch?v=p-VqtNY8vpw

I can't do youtube with this computer, is there a webpage?

"A GROUP HVE SET UP A RADIO RANGE STATION SUCH AS USED TO OPERATE BELOW THE BCST BAND"

Which group? Which ranging system? Which broadcast band? I know of LORAN A, B and C, Omega, Alpha, DGPS and NDBs below AMBC, HyperFix, Decca above, both shut down, but currently there is another form of DGPS operated by Cochrane Technologies with several frequencies above AMBC.

I know of several experimentation groups on the Longwave and just below the AMBC band as well as in the AMBC and above, then there is the HiFER boys and 6.1m boys at 49 MHz, I haven't heard of anyone doing any ranging work aside from a fellow I'm chatting with about radar at 10,525 MHz.

The Cochrane system is a creepy sounding signal, I used to hear it in Los Angles, CA on 1710 KHz on the car stereo.

Kurt

118. Re: [AR-Beacons] Re: 20 METER SPUR

Yahoo group: AR-Beacons
Date: 2011-01-10 21:30:28 UTC
From: RON PLACE
Topic: 88 Message: 118

HI KURT. YES VERY INTERESTING. I HAVE YET TO HEAR A CALL SIGN IN ALL THE TIME I HAVE LISTENED TO IT SENDING BUT IF YOU SAY I DOES SO BE IT. OUR LOCAL AIRPORT STILL SENDS OUT THIS TYPE OF SIGNAL. I AM ON THE RADIAL HERE. I OFTEN GET THE SIGNAL S9 . I OFTEN CHECK 28.210 AS I OPERATE VE4TEB/B FROM EN19 WINNIPEG MB ON 28.210. WHEN I FIRST STARTED HEARING THIS SIGNAL I DID SOME RESEARCH AND COULDNT FIND ANYTHIG ABOUT IT SO I THOUGHT IT WAS AN INTRUDER HI HI. NICE TO SEE SOMEONE DOING SOME EXPERIMENTING ON HAM RADIO. 73 RON VA7PL _____ From: Facility 406 DM09 To: AR-Beacons@yahoogroups.com Sent: Sun, January 9, 2011 8:03:57 PM Subject: Re: [AR-Beacons] Re: 20 METER SPUR : that will explain what you are hearing. http://www.youtube.com/watch?v=p-VqtNY8vpw I can't do youtube with this computer, is there a webpage? "A GROUP HVE SET UP A RADIO RANGE STATION SUCH AS USED TO OPERATE BELOW THE BCST BAND" Which group? Which ranging system? Which broadcast band? I know of LORAN A, B and C, Omega, Alpha, DGPS and NDBs below AMBC, HyperFix, Decca above, both shut down, but currently there is another form of DGPS operated by Cochrane Technologies with several frequencies above AMBC. I know of several experimentation groups on the Longwave and just below the AMBC band as well as in the AMBC and above, then there is the HiFER boys and 6.1m boys at 49 MHz, I haven't heard of anyone doing any ranging work aside from a fellow I'm chatting with about radar at 10,525 MHz. The Cochrane system is a creepy sounding signal, I used to hear it in Los Angles, CA on 1710 KHz on the car stereo. Kurt

119. Re: [AR-Beacons] Re: 20 METER SPUR

Yahoo group: AR-Beacons
Date: 2011-01-10 18:12:21 UTC
From: Don-kg4gvv
Topic: 88 Message: 119

Try this link Kurt http://www.navfltsm.addr.com/ndb-nav-history.htm
Don, kg4gvv

On 1/9/2011 11:03 PM, Facility 406 DM09 wrote:
>
> : that will explain what you are hearing.
> http://www.youtube.com/watch?v=p-VqtNY8vpw
>
> I can't do youtube with this computer, is there a webpage?
>
> "A GROUP HVE SET UP A RADIO RANGE STATION SUCH AS USED TO OPERATE BELOW THE
> BCST BAND"
>
> Which group? Which ranging system? Which broadcast band? I know of LORAN
> A, B and C, Omega, Alpha, DGPS and NDBs below AMBC, HyperFix, Decca above,
> both shut down, but currently there is another form of DGPS operated by
> Cochrane Technologies with several frequencies above AMBC.
>
> I know of several experimentation groups on the Longwave and just below the
> AMBC band as well as in the AMBC and above, then there is the HiFER boys and
> 6.1m boys at 49 MHz, I haven't heard of anyone doing any ranging work aside
> from a fellow I'm chatting with about radar at 10,525 MHz.
>
> The Cochrane system is a creepy sounding signal, I used to hear it in Los
> Angles, CA on 1710 KHz on the car stereo.
>
> Kurt
>
>

120. nothing heard

Yahoo group: AR-Beacons
Date: 2011-01-13 00:35:58 UTC
From: Don
Topic: 120 Message: 120

nothing heard today during one scan of the 10m beacon band. Looks like we had some e activity in the southeast USA today according to reports. I listened at 18:49 UTC.

Don, kg4gvv

121. 10m beacons heard

Yahoo group: AR-Beacons
Date: 2011-01-14 01:59:43 UTC
From: Don
Topic: 121 Message: 121

Only two heard today but that's better than the last few days.

Jan. 13, 2010
19:44 UTC
28.2505..N9PAR..Green Bay,WI..... 900 miles/1448 km (329)

20:37 UTC
28.1970..VE7MTY..Pitt Meadows,BC,Canada..2423 miles/3900 km (549)

Don, kg4gvv
South Carolina
EM93wa

124. none heard today

Yahoo group: AR-Beacons
Date: 2011-01-18 00:40:08 UTC
From: Don
Topic: 124 Message: 124

No 10m beacons heard today after three scans. 13:00, 16:55, 22:18 UTC.

That's ok. I was able to catch up on my banjo practice. Not very good yet but I'm making progress, hi hi.

73, kg4gvv EM93wa South Carolina

125. None heard ...again

Yahoo group: AR-Beacons
Date: 2011-01-19 02:24:49 UTC
From: Don
Topic: 125 Message: 125

We listened for 10m beacons a few times today but nothing heard. Conditions now remind me of how it was during Solar Minimum. One thing for sure...there's an abundance of QRN. 73Don kg4gvv South Carolina EM93wa

126. another bad propagation day

Yahoo group: AR-Beacons
Date: 2011-01-20 00:47:50 UTC
From: Don
Topic: 126 Message: 126

This is the third consecutive day not hearing any 10m beacons. I listened intently three different times today. Some QRN today but not as bad as the last two days. I was hoping that would give me an edge in hearing some weak signals. All negative today. Looking for better day tomorrow. The time of scans: 13:05, 17:42, 19:08 UTC. Listened on ICom 746 using a multi band dipole (NW/SE) and a rotatable Moxon.

73 All
Don, kg4gvv
South Carolina
EM93wa

127. yet again

Yahoo group: AR-Beacons
Date: 2011-01-21 03:52:08 UTC
From: Don
Topic: 127 Message: 127

nothing heard at 14:40, 16:00, 23:10 UTC

Don, kg4gvv
South Carolina
EM93wa

128. poor prop on 10m today

Yahoo group: AR-Beacons
Date: 2011-01-24 02:21:34 UTC
From: Don
Topic: 128 Message: 128

nothing heard today on 10m. lots of atmospheric noise. Did anybody have better propagation on 10m than I did?

73 es gud DX
Don, kg4gvv
South Carolina
EM93wa

129. same song second verse

Yahoo group: AR-Beacons
Date: 2011-01-24 02:15:44 UTC
From: Don
Topic: 129 Message: 129

nothing heard today on 10m. lots of atmospheric noise. Did anybody have better propagation on 10m than I did?

73 es gud DX
Don, kg4gvv
South Carolina
EM93wa

130. 10m beacons

Yahoo group: AR-Beacons
Date: 2011-01-25 20:47:21 UTC
From: Don
Topic: 95 Message: 130

I listened at various times the last two days and nothing heard. This is the 7th consecutive day with no 10m beacons heard at my station. Of course this day isn't over yet so there is still hope, hi. Has anybody heard any hf beacons?

73
Don
kg4gvv
EM93wa
South Carolina

131. QRP

Yahoo group: AR-Beacons
Date: 2011-01-29 23:05:29 UTC
From: N2NXZ
Topic: 131 Message: 131

Don,
I think you were looking for this sort of information at one time?
http://sites.google.com/site/g3xbmqrp/Home/pixie
http://www.indianapolis.net/QRPp-I/pixie2.html
http://www.indianapolis.net/QRPp-I/pixie2_WE6W-info.html
Jim,N2NXZ

132. Re: QRP

Yahoo group: AR-Beacons
Date: 2011-01-30 04:41:28 UTC
From: Don
Topic: 131 Message: 132

Jim,
That's good information. Thanks for your help.

Also, no 10m beacons heard today after two scans. 1350 and 11944 UTC.

Don, kg4gvv
EM93wa
South Carolina

--- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@...> wrote:
>
> Don,
> I think you were looking for this sort of information at one time?
> http://sites.google.com/site/g3xbmqrp/Home/pixie
> http://www.indianapolis.net/QRPp-I/pixie2.html
> http://www.indianapolis.net/QRPp-I/pixie2_WE6W-info.html
> Jim,N2NXZ
>

133. no 10m beacons heard....again!

Yahoo group: AR-Beacons
Date: 2011-01-30 21:40:17 UTC
From: Don
Topic: 133 Message: 133

First I extend a warm and friendly welcome to Barney.Welcome aboard.

I just wanted to let you guys know that I'm still listening for 10m beacons but not with a much success.

Today I listened on 10m at 13:40 (the band was noisy) and at 20:24 UTC (the band is noisy) about an S-5 all day. Any weak signals were almost impossible to hear...at least with my low budget station,hi. This is the 17th day with no 10m beacons heard at this station. Wow! come on Sun help us out a little, geeze. Frustration has set in for sure, hi. 73 Don kg4gvv EM93wa, South Carolina

134. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2011-02-01 10:25:07 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 134

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

The purpose of this monthly-automated message is two-fold in its nature.
First, it serves to keep this list from being deleted due to possible periods of inactivity. Second, it provides list members, who may not have received a post in awhile, proof that they are still list members.

There is no need to respond to this message. However, if this is the only message you have received as of late, please feel free to start a new discussion, post an announcement, share a recent bit of good news, or simply send a greeting.

If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

135. 30m beacons heard

Yahoo group: AR-Beacons
Date: 2011-02-01 18:08:18 UTC
From: Don
Topic: 135 Message: 135

Greetings from the Low Country of South Carolina.
No 10m beacons heard on Feb. 31, 2011 but I did hear two great sounding beacons on 30m.
19:29 UTC 10.1297 MHz W0ERE..Fordland,MO..... 772 miles/1243 km 10.132 MHz VE3TO not sure of location 73 Don, kg4gvv EM93wa

136. Re:condx

Yahoo group: AR-Beacons
Date: 2011-02-01 18:50:20 UTC
From: RON PLACE
Topic: 136 Message: 136

HI GUYS,NO BEACONS HEARD IN SOME TIME HERE. SURE HAS BEEN STRANGE EH?? HI HI 73
RON VA7PL/B 28.239 AND VE4TEN/B 28.210

137. 10m beacons

Yahoo group: AR-Beacons
Date: 2011-02-02 01:44:06 UTC
From: Don
Topic: 95 Message: 137

Hi Ron and All,
I use to hear VE3TEN on a fairly regular basis. But now I haven't heard a beacon or any kind of a signal on 10m for 18 consecutive days. It does seem really strange. I checked all my antennas today just to make sure, hi hi. 73 Don, kg4gvv EM93wa, South Carolina

138. Re:VE4TEN

Yahoo group: AR-Beacons
Date: 2011-02-02 16:20:58 UTC
From: RON PLACE
Topic: 95 Message: 138

HI DON YES VERY LITTLE BEING HEARD. MY BEACON IN WINNIPEG MB IS VE4TEN. ITS BEEN ON FOR ABOUT 15YEARS OR SO. 73 RON

From: Don <kg4gvv@...>
To: AR-Beacons@yahoogroups.com
Sent: Tue, February 1, 2011 5:44:06 PM
Subject: [AR-Beacons] 10m beacons

Hi Ron and All,
I use to hear VE3TEN on a fairly regular basis. But now I haven't heard a beacon or any kind of a signal on 10m for 18 consecutive days. It does seem really strange. I checked all my antennas today just to make sure, hi hi. 73 Don, kg4gvv EM93wa, South Carolina

139. one signal heard

Yahoo group: AR-Beacons
Date: 2011-02-02 23:44:04 UTC
From: Don
Topic: 139 Message: 139

While scanning for 10m beacons I came across a weird sounding signal on 28.216 MHz. It sounded something like this...whoop whoooop and then the letter "D". I was told it may be a fish net bouy. That was it for today. No 10m beacons heard in 19 consecutive days. Right now it doesn't look too good for Solar Cycle 24. It started over 3 yrs ago. 73, Don, kg4gvv

140. 10m beacons

Yahoo group: AR-Beacons
Date: 2011-02-04 01:33:25 UTC
From: kg4gvv
Topic: 95 Message: 140

No 10m beacons heard today. 19th straight day. scans made at 1344 and 1833 UTC. Maybe Jim, N2NXZ, up there in Rochester,NY is hearing something. 73, Don, kg4gvv South Carolina, EM93wa

141. Re: 10m beacons

Yahoo group: AR-Beacons
Date: 2011-02-04 01:42:07 UTC
From: kg4gvv
Topic: 95 Message: 141

I apologize It's only been 16 consecutive days since I last heard a 10m beacon. Lost my count somewhere along the way, LOL. 73 Don, kg4gvv

--- In AR-Beacons@yahoogroups.com, "kg4gvv" <kg4gvv@...> wrote:
>
> No 10m beacons heard today. 19th straight day. scans made at 1344 and 1833 UTC. Maybe Jim, N2NXZ, up there in Rochester,NY is hearing something. 73, Don, kg4gvv South Carolina, EM93wa
>

142. Re: 10m beacons

Yahoo group: AR-Beacons
Date: 2011-02-06 18:10:02 UTC
From: N2NXZ
Topic: 95 Message: 142

Hi Don,
Nothing heard here in a long time.
Last report for me was 01-16-2011 @ 17:40 utc.
WY5I
Saw a psk31 station yesterday but did not catch the ID.
Jim,N2NXZ - Rochester,NY

--- In AR-Beacons@yahoogroups.com, "kg4gvv" <kg4gvv@...> wrote:
>
> I apologize It's only been 16 consecutive days since I last heard a 10m beacon. Lost my count somewhere along the way, LOL. 73 Don, kg4gvv
>
> --- In AR-Beacons@yahoogroups.com, "kg4gvv" <kg4gvv@> wrote:
> >
> > No 10m beacons heard today. 19th straight day. scans made at 1344 and 1833 UTC. Maybe Jim, N2NXZ, up there in Rochester,NY is hearing something. 73, Don, kg4gvv South Carolina, EM93wa
> >
>

143. Re: [AR-Beacons] Re: 10m beacons

Yahoo group: AR-Beacons
Date: 2011-02-06 18:34:28 UTC
From: Don-kg4gvv
Topic: 95 Message: 143

FB on the PSK . At 14:55 UTC this morning I heard only one 10m beacon and it was a new one for me. It was W5JGD on 28.270. he
string says it's in Texas. A good signal though at 559. I checked the cw portion at 28.025 and heard a pile up. Lots of weak
stations from US trying to work one DX station. Too much QSB for me to make contact with my little station but I had fun
trying, hi. 73 I hope to make another report later today. Hopefully before the Super Bowl starts, hi. Don, kg4gvv

On 2/6/2011 1:10 PM, N2NXZ wrote:
>
> Hi Don,
> Nothing heard here in a long time.
> Last report for me was 01-16-2011 @ 17:40 utc.
> WY5I
> Saw a psk31 station yesterday but did not catch the ID.
> Jim,N2NXZ - Rochester,NY
>
> --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, "kg4gvv" <kg4gvv@...> wrote:
> >
> > I apologize It's only been 16 consecutive days since I last heard a 10m beacon. Lost my count somewhere along the way,
> LOL. 73 Don, kg4gvv
> >
> > --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, "kg4gvv" <kg4gvv@> wrote:
> > >
> > > No 10m beacons heard today. 19th straight day. scans made at 1344 and 1833 UTC. Maybe Jim, N2NXZ, up there in
> Rochester,NY is hearing something. 73, Don, kg4gvv South Carolina, EM93wa
> > >
> >
>
>

144. Re: 10m beacons

Yahoo group: AR-Beacons
Date: 2011-02-08 14:18:27 UTC
From: N2NXZ
Topic: 95 Message: 144

Wish I heard more myself.
10m has been quite dead for too long.
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@...> wrote:
>
> FB on the PSK . At 14:55 UTC this morning I heard only one 10m beacon and it was a new one for me. It was W5JGD on 28.270. he
> string says it's in Texas. A good signal though at 559. I checked the cw portion at 28.025 and heard a pile up. Lots of weak
> stations from US trying to work one DX station. Too much QSB for me to make contact with my little station but I had fun
> trying, hi. 73 I hope to make another report later today. Hopefully before the Super Bowl starts, hi. Don, kg4gvv
>
> On 2/6/2011 1:10 PM, N2NXZ wrote:
> >
> > Hi Don,
> > Nothing heard here in a long time.
> > Last report for me was 01-16-2011 @ 17:40 utc.
> > WY5I
> > Saw a psk31 station yesterday but did not catch the ID.
> > Jim,N2NXZ - Rochester,NY
> >
> > --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, "kg4gvv" <kg4gvv@> wrote:
> > >
> > > I apologize It's only been 16 consecutive days since I last heard a 10m beacon. Lost my count somewhere along the way,
> > LOL. 73 Don, kg4gvv
> > >
> > > --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, "kg4gvv" <kg4gvv@> wrote:
> > > >
> > > > No 10m beacons heard today. 19th straight day. scans made at 1344 and 1833 UTC. Maybe Jim, N2NXZ, up there in
> > Rochester,NY is hearing something. 73, Don, kg4gvv South Carolina, EM93wa
> > > > >
> > > >
> > >
> > >
> >

145. Band

Yahoo group: AR-Beacons
Date: 2011-02-09 02:27:36 UTC
From: N2NXZ
Topic: 145 Message: 145

Scanned for beacons with poor results.
Wondering if the band has activity or if someone has an issue.
http://propnet.org/catch3.php?band=HY&last=1&call=¢er=US&geo=&zoom=1&maptype=G&date=&days=1
Sending a barrage of CQ`s until it looks like a waste of time.
psk31 28.120 @ 1000 hz.
Jim,N2NXZ - Rochester,NY

146. nothing heard

Yahoo group: AR-Beacons
Date: 2011-02-09 19:09:21 UTC
From: Don
Topic: 120 Message: 146

```
nothing heard on 10m last 2 days and today.
X=nothing heard
Feb 07, 2011 18:32 UTC.................X
Feb 08, 2011 13:17 UTC.................X
Feb 09, 2011 19:02 UTC.................X

Don, kg4gvv
```

147. 10m beacons

Yahoo group: AR-Beacons
Date: 2011-02-12 13:40:36 UTC
From: Don
Topic: 95 Message: 147

Feb. 10, 2011.....13:25 UTC.....none heard
Feb. 11, 2011..18:16 UTC..28.1820..VY0SNO.Iqualuit,Nunavut,CA.2184 miles/3515 km
28.1970..VE7MTY...Pitt Meadows,BC,Canada.2423 miles/3900 km

73 Don, kg4gvv

148. 10m beacons none heard

Yahoo group: AR-Beacons
Date: 2011-02-15 01:10:33 UTC
From: Don
Topic: 148 Message: 148

On Feb 13, 2011 at 13:55 and 21:10 UTC no 10m beacons heard.

However, on this Feb 14th at 23:20 UTC the Solar numbers are up and that is incouraging. The Solar Flux was at 110. That's the highest it's been in 5 1/2 years. I didn't hear any beacons today but I did hear one station from Mexico on the CW portion 10m (28.025 MHz)

Things are looking up. Hang in there and maybe we can shoot a little DX, hi.

73 Don, kg4gvv

149. 10m beacon heard

Yahoo group: AR-Beacons
Date: 2011-02-15 19:57:53 UTC
From: Don
Topic: 149 Message: 149

Feb 15, 2011

Hello All,

I never thought I would be so excited about hearing a 10m beacon. At 19:30 UTC I heard N7MA on 28.2165 MHz. This is a new one for me. According to Bill's,WJ50, 10m beacon list this beacon is located at or near Rose Lake, Idaho. The signal was a solid 559 with a small amount of QSB.

While hoping to hear more beacons out that way, I carefully finished this scan but it was not to be. This was the only beacon signal on the band.

I also listened for phone signals (28.300 to 28.500 MHz). I did hear a few ssb signals near 28.380 and 28.400. All were too weak for a meaningful QSO.

But with that one beacon in my log I'm starting to smile again. Things are looking up. The Sun is putting on an unbelievable show. Hopefully this is the start of something big.

It's alive! It's alive....LOL

73,
Don, kg4gvv
Summerville, SC EM93wa

150. Solar activity

Yahoo group: AR-Beacons
Date: 2011-02-17 23:33:35 UTC
From: Don
Topic: 150 Message: 150

Hi All,

I haven't heard a 10m beacon or any other 10m signal in two days. I thought sure more would be heard with all the big Solar numbers. The MUFF was just shy of 28 MHz here today.

I read where there is a good chance for some good auroral activity late this evening. I'll have to check out the VHF bands tonight.
http://www.spaceweather.com/

Wishing all a very good evening.
73
Don
kg4gvv
South Carolina
EM93wa

151. 10m open big time

Yahoo group: AR-Beacons
Date: 2011-02-18 17:06:03 UTC
From: Don
Topic: 151 Message: 151

Feb 18, 2011
AT 16:50 UTC I heard 2 10m beacons. DL0IGI/B in Germany and WB5QYT/B in New Mexico. Both had good signals at 559. A little QSB on the German beacon.

Hopefully I will make another 10 beacon report later today.

73, Don, kg4gvv

152. Re: 10m open big time

Yahoo group: AR-Beacons
Date: 2011-02-18 17:18:11 UTC
From: Don
Topic: 151 Message: 152

Just after I posted this message, I checked the Grey Line map and found that Germany was in the middle of Grey Line when DL0IGI/B was heard. That signal was probably the result of F2 propagation and enhanced by Grey Line.

Don, kg4gvv

--- In AR-Beacons@yahoogroups.com, "Don" <kg4gvv@...> wrote:
>
> Feb 18, 2011
> AT 16:50 UTC I heard 2 10m beacons. DL0IGI/B in Germany and WB5QYT/B in New Mexico. Both had good signals at 559. A little QSB on the German beacon.
>
> Hopefully I will make another 10 beacon report later today.
>
> 73, Don, kg4gvv
>

153. 10m beacons

Yahoo group: AR-Beacons
Date: 2011-02-18 21:57:09 UTC
From: Don-kg4gvv
Topic: 95 Message: 153

Almost an hour after my first scan I started hearing some good signals from out West
.
Feb 18, 2011
17:43 UTC
28.2035..K6LLL..Mission Viejo,CA.....2153 miles/3454 km
28.2165..N7MA..Rose Lake, Idaho..2035 miles/3275 km
28.2270..KC6WGN..Las Vegas,NV..1992 miles/3205 km
28.2485..N7LT...Bozeman,MT...1850 miles/2978 km
28.2500..K6FRC/B2.Sutter Butte,CA...2329 miles/3749 km
28.2870..WI6J..Bakersfield, CA......2212 miles/3560 km
28.2880..WA7LNW..Hurricane Mesa, UT....1883 miles/3031 km
28.3000..K6FRC..Tracy, CA...........2342 miles/3768 km

Don, kg4gvv, South Carolina, EM93wa

154. 2 heard

Yahoo group: AR-Beacons
Date: 2011-02-20 19:19:28 UTC
From: Don
Topic: 154 Message: 154

Feb 20, 2011

17:57 UTC
28.2270..KC6WGN..Las Vegas,NV.......1992 miles/3205 km
28.2790..WA6MHZ..Crest, CA..... 2116 miles/3405 km

Don, kg4gvv
EM93wa

155. nothing heard

Yahoo group: AR-Beacons
Date: 2011-02-22 00:26:27 UTC
From: Don-kg4gvv
Topic: 120 Message: 155

Feb. 21, 2011

No 10m beacons heard today during 3 different scans.

17:58 UTC.................nothing heard
20:18 UTC.................nothing heard
23:22 UTC.................nothing heard

73, Don, kg4gvv
EM93wa

156. more of the same 10m beacons

Yahoo group: AR-Beacons
Date: 2011-02-22 19:42:17 UTC
From: Don-kg4gvv
Topic: 156 Message: 156

Feb. 22, 2011
The 10m band was quiet this morning and afternoon. That made no difference...I didn't hear any beacons during two scans.
Although I did hear a few DX ssb signals. Oh well, the day is not over yet. Maybe things will pick up later.

73
Don
kg4gvv

157. 10m beacons

Yahoo group: AR-Beacons
Date: 2011-02-23 02:26:04 UTC
From: kg4gvv
Topic: 95 Message: 157

Feb 22, 2011
20:52 UTC

Propagation did improve just a bit. I heard two Argentine beacons but
no west coast beacons as reported by some.

28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km

73, Don, kg4gvv
South Carolina, EM93wa

158. 10m becons heard

Yahoo group: AR-Beacons
Date: 2011-02-23 22:16:15 UTC
From: Don
Topic: 158 Message: 158

Feb 23, 2011

14:20 UTC.....none heard
18:43 UTC.....none heard

20:24 UTC.....three heard
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.3000..K6FRC..Tracy, CA.....2342 miles/3768 km

73, Don kg4gvv

159. 10m beacons

Yahoo group: AR-Beacons
Date: 2011-02-24 23:59:53 UTC
From: Don
Topic: 95 Message: 159

I listened several times through out the day but I didn't hear any 10m beacons.

Is this Solar Cycle going to be poor? It sure has started out that way.

Don kg4gvv

160. Out-of-banders on 10 meters

Yahoo group: AR-Beacons
Date: 2011-02-26 17:29:46 UTC
From: kb3mxm
Topic: 160 Message: 160

Picking up some out-of-banders on 10 meters.

28.205.00 MHz SSB
26FEB2011 1218 ET (1718 GMT) to 1222 ET (1722 GMT)
Two male operators, foreign language, SINPO 24321

Two very weak stations heared.

161. 10m Beacons heard 26FEB2011-1125 ET (1625 GMT) - XE1RCS/B

Yahoo group: AR-Beacons
Date: 2011-02-26 16:36:12 UTC
From: MPITTINGER
Topic: 161 Message: 161

28.183.14 MHz
"VVV XE1RCS/B EK09"
26FEB2011 1125 ET (1625 GMT)
1917 SM (3985 km)

73 Marty

162. New 6 Meter Beacon Table

Yahoo group: AR-Beacons
Date: 2011-02-26 15:28:04 UTC
From: kb3mxm
Topic: 162 Message: 162

Started a 6 Meter Beacon Table.

http://groups.yahoo.com/group/AR-Beacons/database

Marty

163. 30m, 10m, 6M Beacons heard 26FEB2011-1400GMT

Yahoo group: AR-Beacons
Date: 2011-02-26 15:09:50 UTC
From: MPITTINGER
Topic: 163 Message: 163

50.063.99 MHz
"DE W3APL/BCN JHU/APL FM19ne"
26FEB2011 0945 ET (1445 GMT)
18 SM (29 km)

28.296.08 MHz
"DE W3APL/BCN JHU/APL FM19ne"
26FEB2011 0930 ET (1430 GMT)
18 SM (29 km)

10.129.28 MHz
"W0ERE/B EM36 5W G5RV"
26FEB2011 0900 ET (1410 GMT)
902 SM (1452 km)

164. Re: 10m beacons

Yahoo group: AR-Beacons
Date: 2011-02-26 14:10:51 UTC
From: kb3mxm
Topic: 95 Message: 164

10.129.28 MHz
"W0ERE/B EM36 5W G5RV"
26FEB2011 0900 ET (1400 GMT)

--- In AR-Beacons@yahoogroups.com, "Don" <kg4gvv@...> wrote:
>
> I listened several times through out the day but I didn't hear any 10m beacons.
>
> Is this Solar Cycle going to be poor? It sure has started out that way.
>
> Don kg4gvv
>

165. Re: [AR-Beacons] Out-of-banders on 10 meters

Yahoo group: AR-Beacons
Date: 2011-02-26 22:15:24 UTC
From: Don-kg4gvv
Topic: 160 Message: 165

It's good to read other reports on here. I was beginning to go to sleep, hi

I didn't get to listen as much as I wanted but I did get in a couple of scans of the 10m band today.
Sorry to say both scans were negative.
13:10 and 22:05 UTC.

73, Don, kg4gvv

On 2/26/2011 12:29 PM, kb3mxm wrote:
>
> Picking up some out-of-banders on 10 meters.
>
> 28.205.00 MHz SSB
> 26FEB2011 1218 ET (1718 GMT) to 1222 ET (1722 GMT)
> Two male operators, foreign language, SINPO 24321
>
> Two very weak stations heared.
>
>

166. 6METER SPOTS

Yahoo group: AR-Beacons
Date: 2011-02-26 22:21:41 UTC
From: RON
Topic: 166 Message: 166

HI I WILL POST ANY SIGS HEARD HERE. I AM ON SIX 50.125 GIVING A CQ NOW AND THEN BUT NO SIGS. 73 RON VA7PL

167. Re: 6METER SPOTS

Yahoo group: AR-Beacons
Date: 2011-02-28 01:24:46 UTC
From: Don
Topic: 166 Message: 167

That's good news Ron. Hope we can qso during the upcoming "E" season. I use to hang out on 50.150 with a dear friend who is SK now. We had a lot of locals to stop by and chat. After my friend died everything went to pot. I guess he was the glue that held everything together. Anyway I sure miss those days on 6m.

73 Don, kg4gvv

--- In AR-Beacons@yahoogroups.com, "RON" <ron_place@...> wrote:
>
> HI I WILL POST ANY SIGS HEARD HERE. I AM ON SIX 50.125 GIVING A CQ NOW AND THEN BUT NO SIGS. 73 RON VA7PL
>

168. poor propagation

Yahoo group: AR-Beacons
Date: 2011-02-28 01:30:13 UTC
From: Don
Topic: 168 Message: 168

Another big fat zero in log. No 10m beacons heard today.

Don, kg4gvv
South Carolina
EM93wa

169. amateur radio beacons

Yahoo group: AR-Beacons
Date: 2011-02-28 23:21:00 UTC
From: Don
Topic: 169 Message: 169

Here it is the last day of the month and propagation is still no better on 10m or 6m. It's been five days since I last heard multiple beacons on 10m.

Six Meters was no better today, at least at my qth. Oh well, hopefully better days are ahead. Will keep on listening.

Don kg4gvv

170. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2011-03-01 10:02:43 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 170

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

The purpose of this monthly-automated message is two-fold in its nature.
First, it serves to keep this list from being deleted due to possible periods of inactivity. Second, it provides list members, who may not have received a post in awhile, proof that they are still list members.

There is no need to respond to this message. However, if this is the only message you have received as of late, please feel free to start a new discussion, post an announcement, share a recent bit of good news, or simply send a greeting.

If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

171. Amateur Radio Beacons

Yahoo group: AR-Beacons
Date: 2011-03-02 21:49:52 UTC
From: Don
Topic: 171 Message: 171

At 21:20 UTC I heard these 10m beacons

28.1830..XE1RCS..Mexico City, Mx....1500 miles/2415 km
28.2495..K8NDB..Yuma, AZ.....1989 miles/3198 km
28.2500..K6FRC/B2.Sutter Butte,CA...2329 miles/3749 km
28.2790..WA6MHZ..Crest, CA..... 2116 miles/3405 km

Don, kg4gvv
South Carolina
EM93wa

172. Good band opening this morning?

Yahoo group: AR-Beacons
Date: 2011-03-03 14:34:43 UTC
From: N2NXZ
Topic: 172 Message: 172

Looking good so far on 10 meters.
Don,you may be hearing some African stations in your area?
So far on propnet.
Off to work :(
Jim,N2NXZ

Events Reported Tx Call Tx Grid
Rx Call Rx Grid Distance (km) Band
Path Score Freq Î" IMD Age (hh:mm:ss)
UTC Time N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
EM85VF96810 meters27%-076-0800:00:182011-03-03 14:34:11N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
EM85VF96810 meters20%-074-0800:04:322011-03-03 14:29:57KE4PT
<http://propnet.org/catch3.php?last=1¢er=KE4PT&call=KE4PT>
EL96UFKI7J <http://propnet.org/catch3.php?last=1&center=KI7J&call=KI7J>
DM42OF302310 meters?+1215NPN00:04:412011-03-03 14:29:48W6CGH
<http://propnet.org/catch3.php?last=1¢er=W6CGH&call=W6CGH>
DM13BRKF6XA
<http://propnet.org/catch3.php?last=1¢er=KF6XA&call=KF6XA>
DM13JO6310 meters50%+021-0800:05:422011-03-03 14:28:47K4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
EM85VFN2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EE96810 meters17%+06140%00:06:262011-03-03 14:28:03K4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
EM85VFWD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN9510 meters100%+025-2000:06:262011-03-03 14:28:03W8EHH
<http://propnet.org/catch3.php?last=1¢er=W8EHH&call=W8EHH>
EL98ENKI7J <http://propnet.org/catch3.php?last=1¢er=KI7J&call=KI7J>
DM42OF281810 meters?+1026NPN00:07:042011-03-03 14:27:25KE4PT
<http://propnet.org/catch3.php?last=1¢er=KE4PT&call=KE4PT>
EL96UFW7HD-1
<http://propnet.org/catch3.php?last=1¢er=W7HD-1&call=W7HD-1>
DM42JI306310 meters?+1177NPN00:07:302011-03-03 14:26:59N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
EM85VF96810 meters13%-07680%00:08:132011-03-03 14:26:16N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>

FN13EEWD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters7%-05260%00:08:152011-03-03 14:26:14N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
EM85VF96810 meters7%-077-1700:11:592011-03-03 14:22:30W6CGH
<http://propnet.org/catch3.php?last=1¢er=W6CGH&call=W6CGH>
DM13BRKF6XA
<http://propnet.org/catch3.php?last=1¢er=KF6XA&call=KF6XA>
DM13JO6310 meters33%+021-0600:15:412011-03-03 14:18:48K4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
EM85VFWD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN9510 meters100%+02440%00:16:062011-03-03 14:18:23W6CGH
<http://propnet.org/catch3.php?last=1¢er=W6CGH&call=W6CGH>
DM13BRKF6XA
<http://propnet.org/catch3.php?last=1&center=KF6XA&call=KF6XA>
DM13JO6310 meters17%+015-0900:25:412011-03-03 14:08:48K4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
EM85VFWD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN9510 meters100%+024-2400:26:432011-03-03 14:07:46ZS6P
<http://propnet.org/catch3.php?last=1¢er=ZS6P&call=ZS6P>
KG44EEWD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN1345910 meters?+1357NPN00:27:322011-03-03 14:06:57W1ASY
<http://propnet.org/catch3.php?last=1¢er=W1ASY&call=W1ASY>
FN44VLWD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN154410 meters?+863NPN00:30:022011-03-03 14:04:27K4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
EM85VFWD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN9510 meters100%+024-1700:37:212011-03-03 13:57:08ZS6P
<http://propnet.org/catch3.php?last=1¢er=ZS6P&call=ZS6P>
KG44EEKA5DWI
<http://propnet.org/catch3.php?last=1¢er=KA5DWI&call=KA5DWI>
EM12JU1473910 meters?+1364NPN00:39:082011-03-03 13:55:21K4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
EM85VFWD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN9510 meters100%+023-2000:47:292011-03-03 13:47:00K4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
EM85VFWD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN9510 meters100%+024-1900:58:072011-03-03 13:36:22 21 events
reported

173. Re: Good band opening this morning?

Yahoo group: AR-Beacons
Date: 2011-03-03 20:09:43 UTC
From: Don
Topic: 172 Message: 173

Wow! Jim nice opening. My first scan was not until 1900 Z. So I think I missed Africa. But I did hear some good 10m beacons out west.

1900Z
28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km
28.1830..XE1RCS..Mexico City, Mx....1500 miles/2415 km
28.1900..LU3HFA...Cordoba,CB, AR....4575 miles/7362 km
28.2165..N7MA..Rose Lake, Idaho..2035 miles/3275 km
28.2345..KA0SWT..Pueblo,CO.......1416 miles/2278 km
28.2485..N7LT...Bozeman,MT...1850 miles/2978 km
28.2880..WA7LNW..Hurricane Mesa, UT....1883 miles/3031 km
28.2942..K7RQN..Peoria, Arizona.....1846 miles/2970 km
28.3000..K6FRC..Tracy, CA..........2342 miles/3768 km

73 Don
kg4gvv
South Carolina
EM93wa

--- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@...> wrote:
>
> Looking good so far on 10 meters.
> Don,you may be hearing some African stations in your area?
> So far on propnet.
> Off to work :(
> Jim,N2NXZ
>
> Events Reported Tx Call Tx Grid
> Rx Call Rx Grid Distance (km) Band
> Path Score Freq Î" IMD Age (hh:mm:ss)
> UTC Time N2NXZ
> <http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
> FN13EEK4RKM
> <http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
> EM85VF96810 meters27%-076-0800:00:182011-03-03 14:34:11N2NXZ
> <http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
> FN13EEK4RKM
> <http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
> EM85VF96810 meters20%-074-0800:04:322011-03-03 14:29:57KE4PT
> <http://propnet.org/catch3.php?last=1¢er=KE4PT&call=KE4PT>
> EL96UFKI7J <http://propnet.org/catch3.php?last=1¢er=KI7J&call=KI7J>
> DM42OF302310 meters?+1215NPN00:04:412011-03-03 14:29:48W6CGH
> <http://propnet.org/catch3.php?last=1&center=W6CGH&call=W6CGH>
> DM13BRKF6XA
> <http://propnet.org/catch3.php?last=1¢er=KF6XA&call=KF6XA>
> DM13JO6310 meters50%+021-0800:05:422011-03-03 14:28:47K4RKM

> <http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
> EM85VFN2NXZ
> <http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
> FN13EE96810 meters17%+06140%00:06:262011-03-03 14:28:03K4RKM
> <http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
> EM85VFWD4RBX
> <http://propnet.org/catch3.php?last=1&center=WD4RBX&call=WD4RBX>
> EM84NN9510 meters100%+025-2000:06:262011-03-03 14:28:03W8EHH
> <http://propnet.org/catch3.php?last=1¢er=W8EHH&call=W8EHH>
> EL98ENKI7J <http://propnet.org/catch3.php?last=1¢er=KI7J&call=KI7J>
> DM42OF281810 meters?+1026NPN00:07:042011-03-03 14:27:25KE4PT
> <http://propnet.org/catch3.php?last=1¢er=KE4PT&call=KE4PT>
> EL96UFW7HD-1
> <http://propnet.org/catch3.php?last=1¢er=W7HD-1&call=W7HD-1>
> DM42JI306310 meters?+1177NPN00:07:302011-03-03 14:26:59N2NXZ
> <http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
> FN13EEK4RKM
> <http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
> EM85VF96810 meters13%-07680%00:08:132011-03-03 14:26:16N2NXZ
> <http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
> FN13EEWD4RBX
> <http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
> EM84NN106010 meters7%-05260%00:08:152011-03-03 14:26:14N2NXZ
> <http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
> FN13EEK4RKM
> <http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
> EM85VF96810 meters7%-077-1700:11:592011-03-03 14:22:30W6CGH
> <http://propnet.org/catch3.php?last=1¢er=W6CGH&call=W6CGH>
> DM13BRKF6XA
> <http://propnet.org/catch3.php?last=1¢er=KF6XA&call=KF6XA>
> DM13JO6310 meters33%+021-0600:15:412011-03-03 14:18:48K4RKM
> <http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
> EM85VFWD4RBX
> <http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
> EM84NN9510 meters100%+02440%00:16:062011-03-03 14:18:23W6CGH
> <http://propnet.org/catch3.php?last=1¢er=W6CGH&call=W6CGH>
> DM13BRKF6XA
> <http://propnet.org/catch3.php?last=1¢er=KF6XA&call=KF6XA>
> DM13JO6310 meters17%+015-0900:25:412011-03-03 14:08:48K4RKM
> <http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
> EM85VFWD4RBX
> <http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
> EM84NN9510 meters100%+024-2400:26:432011-03-03 14:07:46ZS6P
> <http://propnet.org/catch3.php?last=1¢er=ZS6P&call=ZS6P>
> KG44EEWD4RBX
> <http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
> EM84NN1345910 meters?+1357NPN00:27:322011-03-03 14:06:57W1ASY
> <http://propnet.org/catch3.php?last=1¢er=W1ASY&call=W1ASY>
> FN44VLWD4RBX
> <http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>

> EM84NN154410 meters?+863NPN00:30:022011-03-03 14:04:27K4RKM
> <http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
> EM85VFWD4RBX
> <http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
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> <http://propnet.org/catch3.php?last=1¢er=KA5DWI&call=KA5DWI>
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> <http://propnet.org/catch3.php?last=1&center=K4RKM&call=K4RKM>
> EM85VFWD4RBX
> <http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
> EM84NN9510 meters100%+023-2000:47:292011-03-03 13:47:00K4RKM
> <http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
> EM85VFWD4RBX
> <http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
> EM84NN9510 meters100%+024-1900:58:072011-03-03 13:36:22 21 events
> reported
>

174. RE: [AR-Beacons] Re: Good band opening this morning?

Yahoo group: AR-Beacons
Date: 2011-03-04 04:19:18 UTC
From: Dave
Topic: 172 Message: 174

Thank you Don... card coming your way!

Dave
KA0SWT

_____

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On Behalf Of Don
Sent: Thursday, March 03, 2011 13:10
To: AR-Beacons@yahoogroups.com
Subject: [AR-Beacons] Re: Good band opening this morning?

Wow! Jim nice opening. My first scan was not until 1900 Z. So I think I missed Africa. But I did hear some good 10m beacons out west.

1900Z
28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km
28.1830..XE1RCS..Mexico City, Mx....1500 miles/2415 km
28.1900..LU3HFA...Cordoba,CB, AR....4575 miles/7362 km
28.2165..N7MA..Rose Lake, Idaho..2035 miles/3275 km
28.2345..KA0SWT..Pueblo,CO.......1416 miles/2278 km
28.2485..N7LT...Bozeman,MT...1850 miles/2978 km
28.2880..WA7LNW..Hurricane Mesa, UT....1883 miles/3031 km
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28.3000..K6FRC..Tracy, CA..........2342 miles/3768 km

73 Don
kg4gvv
South Carolina
EM93wa

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> Looking good so far on 10 meters.
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> Off to work :(
> Jim,N2NXZ
>
> Events Reported Tx Call Tx Grid
> Rx Call Rx Grid Distance (km) Band
> Path Score Freq Î" IMD Age (hh:mm:ss)
> UTC Time N2NXZ
> <http://propnet.org/catch3.php?last=1¢er=N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ> &call=N2NXZ>
> FN13EEK4RKM

> <http://propnet.org/catch3.php?last=1¢er=K4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM> &call=K4RKM>
> EM85VF96810 meters27%-076-0800:00:182011-03-03 14:34:11N2NXZ
> <http://propnet.org/catch3.php?last=1¢er=N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ> &call=N2NXZ>
> FN13EEK4RKM
> <http://propnet.org/catch3.php?last=1¢er=K4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM> &call=K4RKM>
> EM85VF96810 meters20%-074-0800:04:322011-03-03 14:29:57KE4PT
> <http://propnet.org/catch3.php?last=1¢er=KE4PT
<http://propnet.org/catch3.php?last=1¢er=KE4PT&call=KE4PT> &call=KE4PT>
> EL96UFKI7J <http://propnet.org/catch3.php?last=1¢er=KI7J
<http://propnet.org/catch3.php?last=1¢er=KI7J&call=KI7J> &call=KI7J>
> DM42OF302310 meters?+1215NPN00:04:412011-03-03 14:29:48W6CGH
> <http://propnet.org/catch3.php?last=1¢er=W6CGH
<http://propnet.org/catch3.php?last=1¢er=W6CGH&call=W6CGH> &call=W6CGH>
> DM13BRKF6XA
> <http://propnet.org/catch3.php?last=1¢er=KF6XA
<http://propnet.org/catch3.php?last=1&center=KF6XA&call=KF6XA> &call=KF6XA>
> DM13JO6310 meters50%+021-0800:05:422011-03-03 14:28:47K4RKM
> <http://propnet.org/catch3.php?last=1¢er=K4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM> &call=K4RKM>
> EM85VFN2NXZ
> <http://propnet.org/catch3.php?last=1¢er=N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ> &call=N2NXZ>
> FN13EE96810 meters17%+06140%00:06:262011-03-03 14:28:03K4RKM
> <http://propnet.org/catch3.php?last=1¢er=K4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM> &call=K4RKM>
> EM85VFWD4RBX
> <http://propnet.org/catch3.php?last=1¢er=WD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
&call=WD4RBX>
> EM84NN9510 meters100%+025-2000:06:262011-03-03 14:28:03W8EHH
> <http://propnet.org/catch3.php?last=1¢er=W8EHH
<http://propnet.org/catch3.php?last=1¢er=W8EHH&call=W8EHH> &call=W8EHH>
> EL98ENKI7J <http://propnet.org/catch3.php?last=1¢er=KI7J
<http://propnet.org/catch3.php?last=1¢er=KI7J&call=KI7J> &call=KI7J>
> DM42OF281810 meters?+1026NPN00:07:042011-03-03 14:27:25KE4PT
> <http://propnet.org/catch3.php?last=1¢er=KE4PT
<http://propnet.org/catch3.php?last=1¢er=KE4PT&call=KE4PT> &call=KE4PT>
> EL96UFW7HD-1
> <http://propnet.org/catch3.php?last=1¢er=W7HD-1
<http://propnet.org/catch3.php?last=1&center=W7HD-1&call=W7HD-1>
&call=W7HD-1>
> DM42JI306310 meters?+1177NPN00:07:302011-03-03 14:26:59N2NXZ
> <http://propnet.org/catch3.php?last=1¢er=N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ> &call=N2NXZ>
> FN13EEK4RKM
> <http://propnet.org/catch3.php?last=1¢er=K4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM> &call=K4RKM>

> EM85VF96810 meters13%-07680%00:08:132011-03-03 14:26:16N2NXZ
> <http://propnet.org/catch3.php?last=1¢er=N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ> &call=N2NXZ>
> FN13EEWD4RBX
> <http://propnet.org/catch3.php?last=1¢er=WD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
&call=WD4RBX>
> EM84NN106010 meters7%-05260%00:08:152011-03-03 14:26:14N2NXZ
> <http://propnet.org/catch3.php?last=1¢er=N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ> &call=N2NXZ>
> FN13EEK4RKM
> <http://propnet.org/catch3.php?last=1¢er=K4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM> &call=K4RKM>
> EM85VF96810 meters7%-077-1700:11:592011-03-03 14:22:30W6CGH
> <http://propnet.org/catch3.php?last=1¢er=W6CGH
<http://propnet.org/catch3.php?last=1&center=W6CGH&call=W6CGH> &call=W6CGH>
> DM13BRKF6XA
> <http://propnet.org/catch3.php?last=1¢er=KF6XA
<http://propnet.org/catch3.php?last=1¢er=KF6XA&call=KF6XA> &call=KF6XA>
> DM13JO6310 meters33%+021-0600:15:412011-03-03 14:18:48K4RKM
> <http://propnet.org/catch3.php?last=1¢er=K4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM> &call=K4RKM>
> EM85VFWD4RBX
> <http://propnet.org/catch3.php?last=1¢er=WD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
&call=WD4RBX>
> EM84NN9510 meters100%+02440%00:16:062011-03-03 14:18:23W6CGH
> <http://propnet.org/catch3.php?last=1¢er=W6CGH
<http://propnet.org/catch3.php?last=1¢er=W6CGH&call=W6CGH> &call=W6CGH>
> DM13BRKF6XA
> <http://propnet.org/catch3.php?last=1¢er=KF6XA
<http://propnet.org/catch3.php?last=1¢er=KF6XA&call=KF6XA> &call=KF6XA>
> DM13JO6310 meters17%+015-0900:25:412011-03-03 14:08:48K4RKM
> <http://propnet.org/catch3.php?last=1¢er=K4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM> &call=K4RKM>
> EM85VFWD4RBX
> <http://propnet.org/catch3.php?last=1¢er=WD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
&call=WD4RBX>
> EM84NN9510 meters100%+024-2400:26:432011-03-03 14:07:46ZS6P
> <http://propnet.org/catch3.php?last=1¢er=ZS6P
<http://propnet.org/catch3.php?last=1¢er=ZS6P&call=ZS6P> &call=ZS6P>
> KG44EEWD4RBX
> <http://propnet.org/catch3.php?last=1¢er=WD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
&call=WD4RBX>
> EM84NN1345910 meters?+1357NPN00:27:322011-03-03 14:06:57W1ASY
> <http://propnet.org/catch3.php?last=1¢er=W1ASY
<http://propnet.org/catch3.php?last=1¢er=W1ASY&call=W1ASY> &call=W1ASY>
> FN44VLWD4RBX

> <http://propnet.org/catch3.php?last=1¢er=WD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
&call=WD4RBX>
> EM84NN154410 meters?+863NPN00:30:022011-03-03 14:04:27K4RKM
> <http://propnet.org/catch3.php?last=1¢er=K4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM> &call=K4RKM>
> EM85VFWD4RBX
> <http://propnet.org/catch3.php?last=1¢er=WD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
&call=WD4RBX>
> EM84NN9510 meters100%+024-1700:37:212011-03-03 13:57:08ZS6P
> <http://propnet.org/catch3.php?last=1¢er=ZS6P
<http://propnet.org/catch3.php?last=1¢er=ZS6P&call=ZS6P> &call=ZS6P>
> KG44EEKA5DWI
> <http://propnet.org/catch3.php?last=1¢er=KA5DWI
<http://propnet.org/catch3.php?last=1¢er=KA5DWI&call=KA5DWI>
&call=KA5DWI>
> EM12JU1473910 meters?+1364NPN00:39:082011-03-03 13:55:21K4RKM
> <http://propnet.org/catch3.php?last=1¢er=K4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM> &call=K4RKM>
> EM85VFWD4RBX
> <http://propnet.org/catch3.php?last=1¢er=WD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
&call=WD4RBX>
> EM84NN9510 meters100%+023-2000:47:292011-03-03 13:47:00K4RKM
> <http://propnet.org/catch3.php?last=1¢er=K4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM> &call=K4RKM>
> EM85VFWD4RBX
> <http://propnet.org/catch3.php?last=1¢er=WD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
&call=WD4RBX>
> EM84NN9510 meters100%+024-1900:58:072011-03-03 13:36:22 21 events
> reported
>

Yahoo! Groups Links

No virus found in this message.
Checked by AVG - www.avg.com
Version: 10.0.1204 / Virus Database: 1435/3480 - Release Date: 03/03/11

No virus found in this message.
Checked by AVG - www.avg.com
Version: 10.0.1204 / Virus Database: 1435/3480 - Release Date: 03/03/11

175. Amateur Radio Beacons on 10m

Yahoo group: AR-Beacons
Date: 2011-03-04 17:38:12 UTC
From: Don
Topic: 175 Message: 175

FB Dave, KA0SWT, on the card. I will send one of my cards also.

Hello All,

Listed below are the 10m beacons I heard starting at 16:49 UTC. I heard many of the same beacons yesterday. Most signals were weak to moderate.
The band seemed to be building during this scan. Hopefully a good sign.

28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km RST 529
28.1830..XE1RCS..Mexico City, Mx....1500 miles/2415 km " 559
28.2085..NB7A...Reno Nevada.....2235 miles/3597 km " 329
28.2165..N7MA..Rose Lake, Idaho.....2035 miles/3275 km " 539
28.2270..KC6WGN..Las Vegas,NV.....1992 miles/3205 km " 529
28.2495..K8NDB..Yuma, AZ.....1989 miles/3198 km " 539
28.2500..K6FRC/B2.Sutter Butte,CA...2329 miles/3749 km " 539
28.2790..WA6MHZ..Crest, CA..... 2116 miles/3405 km " 529
28.2870..WI6J..Bakersfield, CA.....2212 miles/3560 km " 529
28.2880..WA7LNW.Hurricane Mesa,UT...1883 miles/3031 km " 579
28.2940..K7RQN..Peoria, Arizona.....1846 miles/2970 km " 529
28.3000..K6FRC..Tracy, CA.....2342 miles/3768 km " 559

73, Don
kg4gvv
South Carolina
EM93wa

176. more Amateur Radio Beacons

Yahoo group: AR-Beacons
Date: 2011-03-04 21:01:29 UTC
From: Don
Topic: 176 Message: 176

```
20:30--20:45 UTC
28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km
28.1900..LU3HFA...Cordoba,CB, AR....4575 miles/7362 km
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.2000..KH6WO..Laie,Hawaii.........4738 miles/7626 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.2030..N6DXX..Sacramento, CA......2327 miles/3745 km
28.2045..W6CF..San Francisco, CA....2382 miles/3833 km
28.2500..K6FRC/B2.Sutter Butte,CA...2329 miles/3749 km
28.2870..WI6J..Bakersfield, CA......2212 miles/3560 km
28.3000..K6FRC..Tracy, CA...........2342 miles/3768 km

73, Don, kg4gvv
South Carolina
EM93wa
```

177. Amateur Radio Beacons on 10m

Yahoo group: AR-Beacons
Date: 2011-03-05 20:07:24 UTC
From: Don
Topic: 175 Message: 177

20:02 UTC

28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.2000..YV5B..Caracas, Venezuela...1771 miles/2841 km
28.2390..VA7PL..Crystal Mountain,BC.2167 miles/3487 km
28.3000..K6FRC..Tracy, CA..........2342 miles/3768 km

Don, kg4gvv

178. F2 is bringing in Europe

Yahoo group: AR-Beacons
Date: 2011-03-06 14:58:40 UTC
From: Don
Topic: 178 Message: 178

Sunday 06, 2011

Hi All,

This is an exciting time. I just heard two beacons, one from Greece and one from Italy. This is F2 propagation. The signals were proud and strong. The Solar numbers are up and so is the potential for meaningful
radio propagation on HF.

This scan produced a small list but to me they are very important. This is the "real" beginning of Cycle 24.

14:12 UTC
28.1820..VY0SNO.Iqualuit,Nunavut,CA.2184 miles/3515 km
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.1825..SV3ARQ..Amalida,Greece.....5427 miles/8743 km
28.2425..IZ8DXB..Naples, Italy......4994 miles/8038 km 599+

73
Don
kg4gvv
South Carolina

179. Re: [AR-Beacons] 10m beacons none heard

Yahoo group: AR-Beacons
Date: 2011-02-15 15:32:55 UTC
From: RON PLACE
Topic: 148 Message: 179

HI ALL LOTS OF BEACONS YESTERDAY.. LU VE3 W4, WORKED MATENIQUE ON RTTY I WAS QRP 5 WATTS SO THINGS LOOKING UP..CANT GET INTO WJ50 BEACON PAGE ANYMORE. 73 RON VA7PL

From: Don <kg4gvv@...>
To: AR-Beacons@yahoogroups.com
Sent: Mon, February 14, 2011 5:10:33 PM
Subject: [AR-Beacons] 10m beacons none heard

On Feb 13, 2011 at 13:55 and 21:10 UTC no 10m beacons heard.

However, on this Feb 14th at 23:20 UTC the Solar numbers are up and that is incouraging. The Solar Flux was at 110. That's the highest it's been in 5 1/2 years. I didn't hear any beacons today but I did hear one station from Mexico on the CW portion 10m (28.025 MHz)

Things are looking up. Hang in there and maybe we can shoot a little DX, hi.

73 Don, kg4gvv

180. More european beacons

Yahoo group: AR-Beacons
Date: 2011-03-07 14:49:01 UTC
From: Don
Topic: 180 Message: 180

March 07, 2011

I just heard beacons from Germany, France, and Spain. All with good signals.

14:15 UTC---15:20 UTC
28.2050..DL0IGI..Hohenpeissenberg,Germany..4625 miles/7444 km...599
28.2228..TP2CE..Strasbourg,France..4466 miles/7188 km
28.2620..EA4Q...Cuence,Spain........4246 miles/6801 km

73
Don
kg4gvv
South Carolina

181. 10m beacons heard

Yahoo group: AR-Beacons
Date: 2011-03-09 02:10:11 UTC
From: Don
Topic: 121 Message: 181

March 08, 2011
20:21 UTC
28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km
28.1820..VY0SNO.Iqualuit,Nunavut,CA.2184 miles/3515 km
28.1830..XE1RCS..Mexico City, Mx....1500 miles/2415 km
28.1970..VE7MTY.Pitt Meadows,BC,Can.2423 miles/3900 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.2000..YV5B..Caracas, Venezuela...1771 miles/2841 km
28.2000..KH6WO..Laie,Hawaii.........4738 miles/7626 km
28.2165..N7MA..Rose Lake, Idaho.....2035 miles/3275 km
28.2485..N7LT...Bozeman,MT..........1850 miles/2978 km
28.2500..K6FRC/B2.Sutter Butte,CA...2329 miles/3749 km

28.2790..WA6MHZ..Crest, CA..... 2116 miles/3405 km
28.2870..WI6J..Bakersfield, CA......2212 miles/3560 km
28.2880..WA7LNW..Hurricane Mesa,UT..1883 miles/3031 km
28.2940..K7RQN..Peoria, Arizona.....1846 miles/2970 km
28.3000..K6FRC..Tracy, CA...........2342 miles/3768 km

Don, kg4gvv
South Carolina
EM93wa

182. fourteen 10m beacons heard

Yahoo group: AR-Beacons
Date: 2011-03-09 16:05:05 UTC
From: Don
Topic: 182 Message: 182

March 09, 2011

Hi All,

I just finished a mid-morning scan of the 10m beacon band and the results were pleasing. There seems to be a pattern here. Most of these beacons were heard and listed on my reports of the last few days. I could hear all power levels of each International beacon listed.

15:35---15:48 UTC
28.1830..XE1RCS..Mexico City, Mx....1500 miles/2415 km
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.1970..VE7MTY.Pitt Meadows,BC,Can.2423 miles/3900 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.2000..OA4B..Lima, Peru..........3122 miles/5025 km
28.2000..YV5B..Caracas, Venezuela...1771 miles/2841 km
28.2035..K6LLL..Mission Viejo,CA....2153 miles/3454 km
28.2165..N7MA..Rose Lake, Idaho.....2035 miles/3275 km
28.2500..K8NDB..Yuma, AZ...........1989 miles/3198 km
28.2500..K6FRC/B2.Sutter Butte,CA...2329 miles/3749 km
28.2790..WA6MHZ..Crest, CA..... 2116 miles/3405 km
28.2870..WI6J..Bakersfield, CA.....2212 miles/3560 km
28.2880..WA7LNW..Hurricane Mesa,UT..1883 miles/3031 km
28.3000..K6FRC..Tracy, CA..........2342 miles/3768 km

73
Don
kg4gvv
South Carolina

183. 10m beacon and fish driftnet report

Yahoo group: AR-Beacons
Date: 2011-03-10 22:36:01 UTC
From: Don
Topic: 183 Message: 183

March 10, 2011

Hi All,

Another good propagation day on 10m. This time I heard two drift net bouys. I also heard many chicken banders on am. There seems to be a lot more of them with the current cycle than the last. Many of them interfering with beacons. The WA6MHZ/B is again sending MA6MHZ/B.
Holy Beacons Bat Man, There's a malfunction...

21:34 UTC
28.0200....."NB" fish net or drift net bouy
28.1830..XE1RCS..Mexico City, Mx....1500 miles/2415 km
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.1970..VE7MTY..Pitt Meadows,BC,Ca.2423 miles/3900 km
28.2000..KH6WO..Laie,Hawaii.....4738 miles/7626 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.2000..OA4B..Lima, Peru.....3122 miles/5025 km
28.2000..YV5B..Caracas, Venezuela...1771 miles/2841 km
28.2030..N6DXX..Sacramento, CA.....2327 miles/3745 km
28.2085..NB7A...Reno Nevada.....2235 miles/3597 km

28.2165..N7MA..Rose Lake, Idaho.....2035 miles/3275 km
28.2190.."MI".....fish net or drift net bouy
28.2265..WA6HXW..West Corvina,CA...22163 miles/3480 km
28.2270..KC6WGN..Las Vegas,NV.....1992 miles/3205 km
28.2450..N8RT....Blairsville, GA.... 253 miles/ 407 km
28.2495..K8NDB..Yuma, AZ.....1989 miles/3198 km
28.2500..K6FRC/B2.Sutter Butte,CA...2329 miles/3749 km
28.2585..WB5QYT..Albuquerque,NM.....1516 miles/2440 km
28.2740..PY4MAB.Pocos de Caldas.BR..4362 miles/7019 km
28.2790..MA6MHZ.....malfunction should be WA6MHZ

28.2870..WI6J..Bakersfield, CA.....2212 miles/3560 km
28.2880..WA7LNW..Hurricane Mesa,UT..1883 miles/3031 km
28.3000..K6FRC..Tracy, CA.....2342 miles/3768 km

73
Don
kg4gvv
South Carolina

184. 10m beacons heard

Yahoo group: AR-Beacons
Date: 2011-03-11 19:22:19 UTC
From: Don-kg4gvv
Topic: 121 Message: 184

March 11, 2011
17:28 UTC
28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km
28.1830..XE1RCS..Mexico City, Mx....1500 miles/2415 km
28.1970..VE7MTY.Pitt Meadows,BC,Can.2423 miles/3900 km all pwr levels heard
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.2000..OA4B..Lima, Peru..........3122 miles/5025 km
28.2165..N7MA..Rose Lake, Idaho.....2035 miles/3275 km
28.2270..KC6WGN..Las Vegas,NV.......1992 miles/3205 km
28.2500..K6FRC/B2.Sutter Butte,CA...2329 miles/3749 km
28.2500..K7EK..Graham, WA..........2349 miles/3853 km
28.2870..WI6J..Bakersfield, CA......2212 miles/3560 km

28.2880..N5AQM..Chandler, AZ........1825 miles/2937 km
28.2880..WA7LNW..Hurricane Mesa,UT..1883 miles/3031 km
28.2942..K7RQN..Peoria, Arizona.....1846 miles/2970 km
28.3000..K6FRC..Tracy, CA..........2342 miles/3768 km

73
Don
kg4gvv
South Carolina

185. 10m beacons

Yahoo group: AR-Beacons
Date: 2011-03-12 19:48:51 UTC
From: Don-kg4gvv
Topic: 95 Message: 185

March 12, 2011

Hi All,

This is my first log of the day. All signals coming from points west anywhere between north and south.
The two Mexican beacons were the strongest at 599. The rest were weak to barely moderate.

18:53 UTC
28.1710..XE1FAS.. Puebla, MX........1472 miles/2369 km
28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km
28.1830..XE1RCS..Mexico City, Mx....1500 miles/2415 km
28.1970..VE7MTY..Pitt Meadows,BC,CA.2423 miles/3900 km
28.2270..KC6WGN..Las Vegas,NV.......1992 miles/3205 km
28.2390..VA7PL..Crystal Mountain,BC.2167 miles/3487 km
28.2485..N7LT...Bozeman,MT..........1850 miles/2978 km
28.2495..K8NDB..Yuma, AZ............1989 miles/3198 km
28.2500..K6FRC/B2.Sutter Butte,CA...2329 miles/3749 km
28.2793..MA6MHZ........malfunction.....@#%#^@.........
28.2880..N5AQM..Chandler, AZ........1825 miles/2937 km
28.2880..WA7LNW..Hurricane Mesa,UT..1883 miles/3031 km
28.3000..K6FRC..Tracy, CA...........2342 miles/3768 km

73
Don
kg4gvv
South Carolina

186. 10m beacons

Yahoo group: AR-Beacons
Date: 2011-03-13 21:21:24 UTC
From: Don-kg4gvv
Topic: 95 Message: 186

March 13, 2011

Hi All,

I made three scans today. The band was building with each scan. It turned out to be a pretty good day
logging beacons.

14:13 UTC
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km

16:32 UTC
28.1710..XE1FAS.. Puebla, MX.....1472 miles/2369 km
28.1820..VY0SNO.Iqualuit,Nunavut,CA.2184 miles/3515 km
28.1830..XE1RCS..Mexico City, Mx....1500 miles/2415 km
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.2870..WI6J..Bakersfield, CA......2212 miles/3560 km

20:54 UTC
28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km
28.1820..VY0SNO.Iqualuit,Nunavut,CA.2184 miles/3515 km
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.2000..OA4B..Lima, Peru...........3122 miles/5025 km
28.2165..N7MA..Rose Lake, Idaho.....2035 miles/3275 km
28.2180..W6GY...Star, Idaho.........2083 miles/3351 km
28.2270..KC6WGN..Las Vegas,NV.......1992 miles/3205 km
28.2485..N7LT...Bozeman,MT..........1850 miles/2978 km
28.2495..K8NDB..Yuma, AZ............1989 miles/3198 km

28.2500..K6FRC/B2.Sutter Butte,CA...2329 miles/3749 km
28.2793..MA6MHZ...........malfunctioning.............
28.2870..WI6J..Bakersfield, CA......2212 miles/3560 km
28.2880..WA7LNW..Hurricane Mesa,UT..1883 miles/3031 km
28.2942..K7RQN..Peoria, Arizona.....1846 miles/2970 km
28.3000..K6FRC..Tracy, CA...........2342 miles/3768 km

73
Don
kg4gvv
South Carolina

187. 30m beacon

Yahoo group: AR-Beacons
Date: 2011-03-14 15:44:31 UTC
From: Don
Topic: 187 Message: 187

March 14, 2011

Hello to All,

Two early scans of the 10m band (14:00 and 15:01 UTC) produced nothing but lots of noise.

But something very interesting happened when I decided to scan the 30m band at 15:08 UTC. On 10.126 MHz I heard the letter "N" over and over and then all of a sudden I started to hear the letter "A". Then I heard the station ID as WA4SZE. It ID's about every four minutes. I've heard this station on 10m many times but this is the first time I heard the two letters alternating back and forth. At times I would hear the solid tone. The 30m signal was very strong at 599

Follow this link to learn more about this fascinating signal.
http://www.youtube.com/watch?v=p-VqtNY8vpw

73
Don
kg4gvv
South Carolina

188. RE: [AR-Beacons] Amateur Radio Beacons on 10m

Yahoo group: AR-Beacons
Date: 2011-03-15 00:40:13 UTC
From: Dave
Topic: 175 Message: 188

Don,

It's taken a bit but it is on it's way today!

Dave
KA0SWT

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On Behalf Of Don
Sent: Friday, March 04, 2011 10:38
To: AR-Beacons@yahoogroups.com
Subject: [AR-Beacons] Amateur Radio Beacons on 10m

FB Dave, KA0SWT, on the card. I will send one of my cards also.

Hello All,

Listed below are the 10m beacons I heard starting at 16:49 UTC. I heard many of the same beacons yesterday. Most signals were weak to moderate.
The band seemed to be building during this scan. Hopefully a good sign.

28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km RST 529
28.1830..XE1RCS..Mexico City, Mx....1500 miles/2415 km " 559
28.2085..NB7A...Reno Nevada.....2235 miles/3597 km " 329
28.2165..N7MA..Rose Lake, Idaho.....2035 miles/3275 km " 539
28.2270..KC6WGN..Las Vegas,NV.....1992 miles/3205 km " 529
28.2495..K8NDB..Yuma, AZ.....1989 miles/3198 km " 539
28.2500..K6FRC/B2.Sutter Butte,CA...2329 miles/3749 km " 539
28.2790..WA6MHZ..Crest, CA..... 2116 miles/3405 km " 529
28.2870..WI6J..Bakersfield, CA.....2212 miles/3560 km " 529
28.2880..WA7LNW.Hurricane Mesa,UT...1883 miles/3031 km " 579
28.2940..K7RQN..Peoria, Arizona.....1846 miles/2970 km " 529
28.3000..K6FRC..Tracy, CA.....2342 miles/3768 km " 559

73, Don
kg4gvv
South Carolina
EM93wa

Yahoo! Groups Links

No virus found in this message.
Checked by AVG - www.avg.com
Version: 10.0.1204 / Virus Database: 1435/3481 - Release Date: 03/04/11

No virus found in this message.
Checked by AVG - www.avg.com
Version: 10.0.1204 / Virus Database: 1498/3507 - Release Date: 03/14/11

189. Re: Amateur Radio Beacons on 10m

Yahoo group: AR-Beacons
Date: 2011-03-15 01:01:35 UTC
From: Don
Topic: 175 Message: 189

Tnx Dave. I look forward to receiving your QSL. For some reason I haven't gotten many as of late.

73
Don
kg4gvv

--- In AR-Beacons@yahoogroups.com, "Dave" <dave@...> wrote:
>
> Don,
>
> It's taken a bit but it is on it's way today!
>
> Dave
> KA0SWT
>
>
>
>
>
> _____
>
> From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On
> Behalf Of Don
> Sent: Friday, March 04, 2011 10:38
> To: AR-Beacons@yahoogroups.com
> Subject: [AR-Beacons] Amateur Radio Beacons on 10m
>
>
>
> FB Dave, KA0SWT, on the card. I will send one of my cards also.
>
> Hello All,
>
> Listed below are the 10m beacons I heard starting at 16:49 UTC. I heard many
> of the same beacons yesterday. Most signals were weak to moderate.
> The band seemed to be building during this scan. Hopefully a good sign.
>
> 28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km RST 529
> 28.1830..XE1RCS..Mexico City, Mx....1500 miles/2415 km " 559
> 28.2085..NB7A...Reno Nevada.....2235 miles/3597 km " 329
> 28.2165..N7MA..Rose Lake, Idaho.....2035 miles/3275 km " 539
> 28.2270..KC6WGN..Las Vegas,NV.....1992 miles/3205 km " 529
> 28.2495..K8NDB..Yuma, AZ.....1989 miles/3198 km " 539
> 28.2500..K6FRC/B2.Sutter Butte,CA...2329 miles/3749 km " 539

> 28.2790..WA6MHZ..Crest, CA..... 2116 miles/3405 km " 529
> 28.2870..WI6J..Bakersfield, CA......2212 miles/3560 km " 529
> 28.2880..WA7LNW.Hurricane Mesa,UT...1883 miles/3031 km " 579
> 28.2940..K7RQN..Peoria, Arizona.....1846 miles/2970 km " 529
> 28.3000..K6FRC..Tracy, CA...........2342 miles/3768 km " 559
>
> 73, Don
> kg4gvv
> South Carolina
> EM93wa
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
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>
>
>
>
>
> -----
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>
> -----
>
> No virus found in this message.
> Checked by AVG - www.avg.com
> Version: 10.0.1204 / Virus Database: 1498/3507 - Release Date: 03/14/11
>

190. 10 beacons

Yahoo group: AR-Beacons
Date: 2011-03-15 21:32:24 UTC
From: Don-kg4gvv
Topic: 190 Message: 190

March 15, 2011

21:00 UTC
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.1990..LU1FHH..El Trebol,SF,Ar....4648 miles/7479 km
28.2495..K8NDB..Yuma, AZ.....1989 miles/3198 km
28.2793..MA6MHZ.....Malfunction
28.2870..WI6J..Bakersfield, CA......2212 miles/3560 km
28.2880..N5AQM..Chandler, AZ........1825 miles/2937 km
28.2900..N6UN..San Diego,CA.........2134 miles/3434 km
28.2942..K7RQN..Peoria, Arizona.....1846 miles/2970 km
28.3000..K6FRC..Tracy, CA..........2342 miles/3768 km

Don
kg4gvv
South Carolina

191. 10n beacons

Yahoo group: AR-Beacons
Date: 2011-03-16 20:59:50 UTC
From: Don-kg4gvv
Topic: 191 Message: 191

March 16, 2011

Hi All, Only Central and South America beacons heard on this scan.

15:41 UTC
28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km
28.1900..LU3HFA...Cordoba,CB, AR....4575 miles/7362 km
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.2000..OA4B..Lima, Peru..........3122 miles/5025 km

Don
kg4gvv
South Carolina

192. More beacons

Yahoo group: AR-Beacons
Date: 2011-03-16 21:43:07 UTC
From: Don-kg4gvv
Topic: 192 Message: 192

March 16, 2011

Four Argentine beacons heard. All weak except LU1FHH at 559
LU3HFA is uncoordinated and was first reported heard on March 21, 2009.

21:30 UTC 5:30 eastern USA
28.1900..LU3HFA...Cordoba,CB, AR....4575 miles/7362 km
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.1990..LU1FHH..El Trebol,SF,Ar....4648 miles/7479 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km

Don
kg4gvv
South Carolina

193. European beacons heard

Yahoo group: AR-Beacons
Date: 2011-03-19 16:39:18 UTC
From: Don-kg4gvv
Topic: 193 Message: 193

March 19, 2011

Nice signals coming from Europe. None others heard.

15:56 UTC
28.2050..DL0IGI..Hohenpeissenberg,Germany..4625 miles/7444 km
28.2150..GB3RAL..Oxfordshire, England......4015 miles/6462 km
28.2415..F5ZUU...Malataverne,France........4449 miles/7161 km
28.2425..IZ8DXB..Naples, Italy.............4994 miles/8038 km

73
Don
kg4gvv
South Carolina
USA

194. 10m beacons

Yahoo group: AR-Beacons
Date: 2011-03-19 22:16:13 UTC
From: Don
Topic: 95 Message: 194

March 19, 2011

21:50 UTC
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.2000..OA4B..Lima, Peru..........3122 miles/5025 km
28.2470..PT9AAA..Campo Grande, Mato Grosso do Sul, Brazil..4065 miles/6541 km (this is a first time heard for me. I don't see
it listed on Bill's 10m beacon list.

73
Don
kg4gvv
South Carolina

195. last post

Yahoo group: AR-Beacons
Date: 2011-03-20 22:05:21 UTC
From: Don
Topic: 195 Message: 195

March 20, 2011

22:01 UTC

Hi All,

This will be my last post for a while. I will continue to monitor this group for new post.

73
Don
kg4gvv
South Carolina

196. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2011-04-01 09:01:13 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 196

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

The purpose of this monthly-automated message is two-fold in its nature.
First, it serves to keep this list from being deleted due to possible periods of inactivity. Second, it provides list members, who may not have received a post in awhile, proof that they are still list members.

There is no need to respond to this message. However, if this is the only message you have received as of late, please feel free to start a new discussion, post an announcement, share a recent bit of good news, or simply send a greeting.

If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

197. Re: last post

Yahoo group: AR-Beacons
Date: 2011-04-04 03:16:03 UTC
From: N2NXZ
Topic: 195 Message: 197

Bill,
Glad to hear from you.I have been offline for awhile.
Paul K6FRC was asking about you.I have his email address.
Hope all is well with you.I have not been scanning for beacons for a long time,just running the propnetpsk beacon using a Cobra 135 modded for 28.1188 @ 5 watts.Hope to hear from you soon.
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, "Don" <kg4gvv@...> wrote:
>
> March 20, 2011
>
> 22:01 UTC
>
> Hi All,
>
> This will be my last post for a while. I will continue to monitor this group for new post.
>
> 73
> Don
> kg4gvv
> South Carolina
>

198. Re: last post

Yahoo group: AR-Beacons
Date: 2011-04-06 01:46:25 UTC
From: N2NXZ
Topic: 195 Message: 198

Don...sorry ...I accidentally typed Bill.
I think age is creeping up on me :)
Hope to hear from you.
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@...> wrote:
>
> Bill,
> Glad to hear from you.I have been offline for awhile.
> Paul K6FRC was asking about you.I have his email address.
> Hope all is well with you.I have not been scanning for beacons for a long time,just running the propnetpsk beacon using a Cobra 135 modded for 28.1188 @ 5 watts.Hope to hear from you soon.
> Jim,N2NXZ
>
> --- In AR-Beacons@yahoogroups.com, "Don" <kg4gvv@> wrote:
> >
> > March 20, 2011
> >
> > 22:01 UTC
> >
> > Hi All,
> >
> > This will be my last post for a while. I will continue to monitor this group for new post.
> >
> > 73
> > Don
> > kg4gvv
> > South Carolina
> >
>

199. Re: [AR-Beacons] Re: last post

Yahoo group: AR-Beacons
Date: 2011-04-06 14:04:15 UTC
From: Don-kg4gvv
Topic: 195 Message: 199

LOL, that's ok Jim. I thought you may be talking to me but then I wasn't sure. Hey, I know about that age thing creeping up
on you. I have a few more years on me than you do Jim. I just turned 70 last month. I'll listen for your propnet beacon. I
haven't heard it yet but I haven't heard much of anything from the northeast lately.

I just heard EA4Q/B. A little weak at 519 but it's good to hear a signal from across the big pond.

Hope to catch you on the band

Oh, have you been following the post on HF Beacons concerning the /B controversy? A few are saying that it is illegal to use
/B after a beacon call sign. Have you ever heard of such?

73 Don, kg4gvv

On 4/5/2011 9:46 PM, N2NXZ wrote:
>
> Don...sorry ...I accidentally typed Bill.
> I think age is creeping up on me :)
> Hope to hear from you.
> Jim,N2NXZ
>
> --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, "N2NXZ" <n2nxz@...> wrote:
> >
> > Bill,
> > Glad to hear from you.I have been offline for awhile.
> > Paul K6FRC was asking about you.I have his email address.
> > Hope all is well with you.I have not been scanning for beacons for a long time,just running the propnetpsk beacon using a
> Cobra 135 modded for 28.1188 @ 5 watts.Hope to hear from you soon.
> > Jim,N2NXZ
> >
> > --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, "Don" <kg4gvv@> wrote:
> > >
> > > March 20, 2011
> > >
> > > 22:01 UTC
> > >
> > > Hi All,
> > >
> > > This will be my last post for a while. I will continue to monitor this group for new post.

> > >
> > > 73
> > > Don
> > > kg4gvv
> > > South Carolina
> > >
> >
>
>

200. Re: [AR-Beacons] Re: last post

Yahoo group: AR-Beacons
Date: 2011-04-06 15:23:08 UTC
From: RON PLACE
Topic: 195 Message: 200

My advice after 53 years in the hobby.....DONT SWEAT THE LITTLE STUFF!! RON VA7PL

From: Don-kg4gvv <kg4gvv@...>
To: AR-Beacons@yahoogroups.com
Sent: Wed, April 6, 2011 7:04:15 AM
Subject: Re: [AR-Beacons] Re: last post

LOL, that's ok Jim. I thought you may be talking to me but then I wasn't sure. Hey, I know about that age thing creeping up on you. I have a few more years on me than you do Jim. I just turned 70 last month. I'll listen for your propnet beacon. I haven't heard it yet but I haven't heard much of anything from the northeast lately.

I just heard EA4Q/B. A little weak at 519 but it's good to hear a signal from across the big pond.

Hope to catch you on the band

Oh, have you been following the post on HF Beacons concerning the /B controversy? A few are saying that it is illegal to use /B after a beacon call sign. Have you ever heard of such?

73 Don, kg4gvv

On 4/5/2011 9:46 PM, N2NXZ wrote:

>Don...sorry ...I accidentally typed Bill.
>I think age is creeping up on me :)
>Hope to hear from you.
>Jim,N2NXZ
>
>--- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@...> wrote:
>>
>> Bill,
>> Glad to hear from you.I have been offline for awhile.
>> Paul K6FRC was asking about you.I have his email address.
>> Hope all is well with you.I have not been scanning for beacons for a long
>>time,just running the propnetpsk beacon using a Cobra 135 modded for 28.1188 @ 5
>>watts.Hope to hear from you soon.
>> Jim,N2NXZ
>>
>> --- In AR-Beacons@yahoogroups.com, "Don" <kg4gvv@> wrote:
>> >
>> > March 20, 2011
>> >

>> > 22:01 UTC
>> >
>> > Hi All,
>> >
>> > This will be my last post for a while. I will continue to monitor this group
>>for new post.
>> >
>> > 73
>> > Don
>> > kg4gvv
>> > South Carolina
>> >
>>
>
>

201. Re: [AR-Beacons] Re: last post

Yahoo group: AR-Beacons
Date: 2011-04-06 17:20:16 UTC
From: Don-kg4gvv
Topic: 195 Message: 201

Thanks for the advice. I was just getting ready to turn my beacon off, LOL.
Don, kg4gvv

On 4/6/2011 11:23 AM, RON PLACE wrote:
> My advice after 53 years in the hobby.....DONT SWEAT THE LITTLE STUFF!! RON VA7PL
>
> ---
> *From:* Don-kg4gvv <kg4gvv@...>
> *To:* AR-Beacons@yahoogroups.com
> *Sent:* Wed, April 6, 2011 7:04:15 AM
> *Subject:* Re: [AR-Beacons] Re: last post
>
> LOL, that's ok Jim. I thought you may be talking to me but then I wasn't sure. Hey, I know about that age thing creeping up
> on you. I have a few more years on me than you do Jim. I just turned 70 last month. I'll listen for your propnet beacon. I
> haven't heard it yet but I haven't heard much of anything from the northeast lately.
>
> I just heard EA4Q/B. A little weak at 519 but it's good to hear a signal from across the big pond.
>
> Hope to catch you on the band
>
> Oh, have you been following the post on HF Beacons concerning the /B controversy? A few are saying that it is illegal to
> use /B after a beacon call sign. Have you ever heard of such?
>
> 73 Don, kg4gvv
>
> On 4/5/2011 9:46 PM, N2NXZ wrote:
>
>> Don...sorry ...I accidentally typed Bill.
>> I think age is creeping up on me :)
>> Hope to hear from you.
>> Jim,N2NXZ
>>
>> --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, "N2NXZ" <n2nxz@...> wrote:
>> >
>> > Bill,
>> > Glad to hear from you.I have been offline for awhile.
>> > Paul K6FRC was asking about you.I have his email address.
>> > Hope all is well with you.I have not been scanning for beacons for a long time,just running the propnetpsk beacon using

>> a Cobra 135 modded for 28.1188 @ 5 watts.Hope to hear from you soon.
>> > Jim,N2NXZ
>> >
>> > --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, "Don"
<kg4gvv@> wrote:
>> > >
>> > > March 20, 2011
>> > >
>> > > 22:01 UTC
>> > >
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>> > >
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post.
>> > >
>> > > 73
>> > > Don
>> > > kg4gvv
>> > > South Carolina
>> > >
>> >
>>
>

202. 10m beacons

Yahoo group: AR-Beacons
Date: 2011-04-08 15:39:10 UTC
From: Don
Topic: 95 Message: 202

Friday
April 08, 2011

14:20---14:39 UTC
28.2710..."MI"...driftnet bouy
28.1930..LU2ERC..Ensenada, BA,Arg......4884 miles/7860 km
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.1970..LU5FB.Rosario,SF,Argentina.4735 miles/7620 km
28.1990..LU1FHH..El Trebol,SF,Ar....4648 miles/7479 km
28.2000..ZS6DN...Pretoria,S.Africa...8187 miles/13175 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.2300..iq8cz...catanzaro,italy......5163 miles/8309 km
28.2425..IZ8DXB..Naples, Italy.........4994 miles/8038 km
28.2740..PY4MAB.Pocos de Caldas.BR.4362 miles/7019 km
28.2635..pt9aaa.........................uncoordinated beacon

Don, kg4gvv
South Carolina
EM93wa

203. 10m band

Yahoo group: AR-Beacons
Date: 2011-04-09 00:12:37 UTC
From: Don
Topic: 203 Message: 203

friday
April 08, 2011

Just as greyline starts I can hear many western USA and canada beacons

23:30---23:50 UTC
28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km
28.1820..VY0SNO.Iqualuit,Nunavut,CA.2184 miles/3515 km
28.1930..VE4ARM..Austin,Manitoba,CA.1454 miles/2340 km
28.1970..LU5FB.Rosario,SF,Argentina.4735 miles/7620 km
28.1970..VE7MTY..Pitt Meadows,BC,Ca.2423 miles/3900 km
28.1990..LU1FHH..El Trebol,SF,Ar....4648 miles/7479 km
28.2000..KH6WO..Laie,Hawaii.........4738 miles/7626 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.2030..N6DXX..Sacramento, CA....2327 miles/3745 km
28.2035..K6LLL..Mission Viejo,CA.....2153 miles/3454 km

28.2165..N7MA..Rose Lake, Idaho..2035 miles/3275 km
28.2179..W6GY...Star, Idaho.........2083 miles/3351 km
28.2265..N7MSH..North Powder, OR..2166 miles/3486 km
28.2270..KC6WGN..Las Vegas,NV..1992 miles/3205 km
28.2388..W4BAM..Benson, NC........ 192 miles/ 309 km
28.2390..VA7PL..Crystal Mountain,BC.2167 miles/3487 km
28.2485..N7LT...Bozeman,MT...1850 miles/2978 km
28.2500..K6FRC/B2.Sutter Butte,CA...2329 miles/3749 km
28.2870..WI6J..Bakersfield, CA......2212 miles/3560 km
28.3000..K6FRC..Tracy, CA..........2342 miles/3768 km

73
Don, kg4gvv

204. Re: last post

Yahoo group: AR-Beacons
Date: 2011-04-10 01:28:57 UTC
From: N2NXZ
Topic: 195 Message: 204

Don,
The discussion about the /B thing was mentioned a few years back.
I think most concluded it was ok.
I would imagine the "OO"`s would have sent us all a note by now if there was an issue.
I believe some beacon ops are "OO"s.
Any luck with the JTech ?I think I emailed you about finding the original at the women`s house in one of her drawers.
I just put it in my jacket and took it home...weird deal there.
I have a plan for that JTech for use with solar panels.
I am going to collect those solar lights for the walkway and gather as many panels as I can.
So far,have a bunch and getting good volts from them.
So far I can charge 6 AA batts well with 5 of the panels.
10m has been consistent for a few weeks now.Very predictable from 9am-6pm daily.Most activity heard is South American and surrounding areas.Tuesday I came home to find lots of European stations in my propnetpsk log.I now use an old Cobra 135 for a dedicated propnet station @ 5 watts.Looks like it changed quite a bit today though...not much heard.
10-4 on the 70 yrs old...my father turns 70 May 17.Hope you are in good health.
I had mentioned to a few of the guys on the small list about using 80m.
I have been monitoring 3955 daily.Mostly 7pm-11pm weekdays and all of the weekends if possible.There is a group who operates there frequently...but not around the clock.Not sure if you have 80m capability,but hope you give me a shout sometime.So far I have had brief copy with N4VBV and VA3XCD.
Glad to hear from you again.My internet activity is not as frequent,but will check in here often.73
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@...> wrote:
>
> LOL, that's ok Jim. I thought you may be talking to me but then I wasn't sure. Hey, I know about that age thing creeping up
> on you. I have a few more years on me than you do Jim. I just turned 70 last month. I'll listen for your propnet beacon. I
> haven't heard it yet but I haven't heard much of anything from the northeast lately.
>
> I just heard EA4Q/B. A little weak at 519 but it's good to hear a signal from across the big pond.
>
> Hope to catch you on the band
>
> Oh, have you been following the post on HF Beacons concerning the /B controversy? A few are saying that it is illegal to use
> /B after a beacon call sign. Have you ever heard of such?
>
> 73 Don, kg4gvv

>
> On 4/5/2011 9:46 PM, N2NXZ wrote:
> >
> > Don...sorry ...I accidentally typed Bill.
> > I think age is creeping up on me :)
> > Hope to hear from you.
> > Jim,N2NXZ
> >
> > --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, "N2NXZ"
<n2nxz@> wrote:
> > >
> > > Bill,
> > > Glad to hear from you.I have been offline for awhile.
> > > Paul K6FRC was asking about you.I have his email address.
> > > Hope all is well with you.I have not been scanning for beacons for a long time,just
running the propnetpsk beacon using a
> > Cobra 135 modded for 28.1188 @ 5 watts.Hope to hear from you soon.
> > > Jim,N2NXZ
> > >
> > > --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, "Don"
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> > > >
> > > > March 20, 2011
> > > >
> > > > 22:01 UTC
> > > >
> > > > Hi All,
> > > >
> > > > This will be my last post for a while. I will continue to monitor this group for
new post.
> > > >
> > > > 73
> > > > Don
> > > > kg4gvv
> > > > South Carolina
> > > >
> > >
> >
> >
>

205. Re: last post

Yahoo group: AR-Beacons
Date: 2011-04-10 19:39:13 UTC
From: Don
Topic: 195 Message: 205

Hi Jim and All,
I haven't found the time to work with the JTech. I still have to order a crystal for it but it is still on my agenda. FB on the solar panels..great idea. My 80m operating is limited to the cw portion of the band. Maybe we can qsl by cw.

I just heard a few South and Central American beacons but nothing else. This scan was started at 19:01 UTC and finished at 19:14 UTC.

28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km
28.1930..LU2ERC..Ensenada, BA,Arg... 884 miles/7860 km
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.1970..LU5FB.Rosario,SF,Argentina.4735 miles/7620 km
28.1990..LU1FHH..El Trebol,SF,Ar....4648 miles/7479 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.2635..PT9AAA.Uncoordinated.exact location not known
28.2900..PS8RF..Teresina, Brazil....3597 miles/5789 km

--- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@...> wrote:
>
> Don,
> The discussion about the /B thing was mentioned a few years back.
> I think most concluded it was ok.
> I would imagine the "OO"`s would have sent us all a note by now if there was an issue.
> I believe some beacon ops are "OO"s.
> Any luck with the JTech ?I think I emailed you about finding the original at the women`s house in one of her drawers.
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> I have a plan for that JTech for use with solar panels.
> I am going to collect those solar lights for the walkway and gather as many panels as I can.
> So far,have a bunch and getting good volts from them.
> So far I can charge 6 AA batts well with 5 of the panels.
> 10m has been consistent for a few weeks now.Very predictable from 9am-6pm daily.Most activity heard is South American and surrounding areas.Tuesday I came home to find lots of European stations in my propnetpsk log.I now use an old Cobra 135 for a dedicated propnet station @ 5 watts.Looks like it changed quite a bit today though...not much heard.
> 10-4 on the 70 yrs old...my father turns 70 May 17.Hope you are in good health.
> I had mentioned to a few of the guys on the small list about using 80m.
> I have been monitoring 3955 daily.Mostly 7pm-11pm weekdays and all of the weekends if possible.There is a group who operates there frequently...but not around the clock.Not sure if you have 80m capability,but hope you give me a shout sometime.So far I have had brief copy with N4VBV and VA3XCD.
> Glad to hear from you again.My internet activity is not as frequent,but will check in here often.73
> Jim,N2NXZ
>

> --- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@> wrote:
> >
> > LOL, that's ok Jim. I thought you may be talking to me but then I wasn't sure. Hey, I know about that age thing creeping up
> > on you. I have a few more years on me than you do Jim. I just turned 70 last month. I'll listen for your propnet beacon. I
> > haven't heard it yet but I haven't heard much of anything from the northeast lately.
> >
> > I just heard EA4Q/B. A little weak at 519 but it's good to hear a signal from across the big pond.
> >
> > Hope to catch you on the band
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> > /B after a beacon call sign. Have you ever heard of such?
> >
> > 73 Don, kg4gvv
> >
> > On 4/5/2011 9:46 PM, N2NXZ wrote:
> > >
> > > Don...sorry ...I accidentally typed Bill.
> > > I think age is creeping up on me :)
> > > Hope to hear from you.
> > > Jim,N2NXZ
> > >
> > > --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, "N2NXZ" <n2nxz@> wrote:
> > > >
> > > > Bill,
> > > > Glad to hear from you.I have been offline for awhile.
> > > > Paul K6FRC was asking about you.I have his email address.
> > > > Hope all is well with you.I have not been scanning for beacons for a long time,just running the propnetpsk beacon using a
> > > > Cobra 135 modded for 28.1188 @ 5 watts.Hope to hear from you soon.
> > > > Jim,N2NXZ
> > > >
> > > > --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, "Don" <kg4gvv@> wrote:
> > > > >
> > > > > March 20, 2011
> > > > >
> > > > > 22:01 UTC
> > > > >
> > > > > Hi All,
> > > > >
> > > > > This will be my last post for a while. I will continue to monitor this group for new post.
> > > > >
> > > > > 73

> > > > > Don
> > > > > kg4gvv
> > > > > South Carolina
> > > > >
> > > >
> > >
> > >
> >
>

206. Re: last post

Yahoo group: AR-Beacons
Date: 2011-04-11 00:47:10 UTC
From: N2NXZ
Topic: 195 Message: 206

Hi Don and all,
Been doing the propnet thing mostly.
Here is what it looks like now.
Interesting to say the least.
Hope the format works well.
Jim,N2NXZ
.....\
....
Events Reported Tx Call Tx Grid
Rx Call Rx Grid Distance (km) Band
Path Score Freq Î" IMD Age (hh:mm:ss)
UTC Time KI7J
<http://propnet.org/catch3.php?last=1¢er=KI7J&call=KI7J> DM42OFZL3PX
<http://propnet.org/catch3.php?last=1¢er=ZL3PX&call=ZL3PX>
RE66HM1145010 meters33%+063-2500:02:112011-04-11 00:44:18KB1E
<http://propnet.org/catch3.php?last=1¢er=KB1E&call=KB1E> EL88XWZL3PX
<http://propnet.org/catch3.php?last=1¢er=ZL3PX&call=ZL3PX>
RE66HM1334910 meters33%+052-0900:03:192011-04-11 00:43:10PY5IP
<http://propnet.org/catch3.php?last=1¢er=PY5IP&call=PY5IP>
GG54INW6CGH
<http://propnet.org/catch3.php?last=1¢er=W6CGH&call=W6CGH>
DM13br977910 meters?+049NPN00:04:092011-04-11 00:42:20W6CGH
<http://propnet.org/catch3.php?last=1¢er=W6CGH&call=W6CGH>
DM13BRZL3PX
<http://propnet.org/catch3.php?last=1¢er=ZL3PX&call=ZL3PX>
RE66HM1110010 meters80%+450-0800:08:352011-04-11 00:37:54W6CGH
<http://propnet.org/catch3.php?last=1¢er=W6CGH&call=W6CGH>
DM13BRKB1E <http://propnet.org/catch3.php?last=1¢er=KB1E&call=KB1E>
EL88XW342710 meters80%+382-0700:08:352011-04-11 00:37:54JM1VWQ
<http://propnet.org/catch3.php?last=1¢er=JM1VWQ&call=JM1VWQ>
PM96WFW6CGH
<http://propnet.org/catch3.php?last=1¢er=W6CGH&call=W6CGH>
DM13br881610 meters?+547NPN00:12:462011-04-11 00:33:43KI7J
<http://propnet.org/catch3.php?last=1¢er=KI7J&call=KI7J> DM42OFZL3PX
<http://propnet.org/catch3.php?last=1¢er=ZL3PX&call=ZL3PX>
RE66HM1145010 meters17%+064-2700:12:482011-04-11 00:33:41W6CGH
<http://propnet.org/catch3.php?last=1¢er=W6CGH&call=W6CGH>
DM13brKB1E <http://propnet.org/catch3.php?last=1¢er=KB1E&call=KB1E>
EL88XW342710 meters80%+38080%00:18:342011-04-11 00:27:55W6CGH
<http://propnet.org/catch3.php?last=1¢er=W6CGH&call=W6CGH>
DM13BRZL3PX
<http://propnet.org/catch3.php?last=1¢er=ZL3PX&call=ZL3PX>
RE66HM1110010 meters60%+451-0800:18:342011-04-11 00:27:55W6CGH
<http://propnet.org/catch3.php?last=1¢er=W6CGH&call=W6CGH>
DM13BRZL3PX

<http://propnet.org/catch3.php?last=1&center=ZL3PX&call=ZL3PX>
RE66HM1110010 meters40%+453-0700:28:352011-04-11 00:17:54JM1VWQ
<http://propnet.org/catch3.php?last=1¢er=JM1VWQ&call=JM1VWQ>
PM96WFJQ1HDR
<http://propnet.org/catch3.php?last=1¢er=JQ1HDR&call=JQ1HDR>
QM05BU4710 meters?+531NPN00:30:012011-04-11 00:16:28K4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
EM85VFWD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN9510 meters50%+004-2900:34:072011-04-11 00:12:22KF6XA
<http://propnet.org/catch3.php?last=1¢er=KF6XA&call=KF6XA>
DM13JOZL3PX
<http://propnet.org/catch3.php?last=1¢er=ZL3PX&call=ZL3PX>
RE66HM1113310 meters17%+015-2200:34:132011-04-11 00:12:16KB1E
<http://propnet.org/catch3.php?last=1¢er=KB1E&call=KB1E> EL88XWZL3PX
<http://propnet.org/catch3.php?last=1¢er=ZL3PX&call=ZL3PX>
RE66HM1334910 meters17%+153-1600:34:162011-04-11 00:12:13W6CGH
<http://propnet.org/catch3.php?last=1¢er=W6CGH&call=W6CGH>
DM13BRZL3PX
<http://propnet.org/catch3.php?last=1¢er=ZL3PX&call=ZL3PX>
RE66HM1110010 meters20%+454-0800:38:352011-04-11 00:07:54JM1VWQ
<http://propnet.org/catch3.php?last=1&center=JM1VWQ&call=JM1VWQ>
PM96WFW6CGH
<http://propnet.org/catch3.php?last=1¢er=W6CGH&call=W6CGH>
DM13br881610 meters?+543NPN00:39:202011-04-11 00:07:09N2AX
<http://propnet.org/catch3.php?last=1¢er=N2AX&call=N2AX>
FN12CXJQ1HDR
<http://propnet.org/catch3.php?last=1¢er=JQ1HDR&call=JQ1HDR>
QM05BU1044410 meters?+328NPN00:41:492011-04-11 00:04:40N2IX
<http://propnet.org/catch3.php?last=1¢er=N2IX&call=N2IX>
DM22FQJQ1HDR
<http://propnet.org/catch3.php?last=1¢er=JQ1HDR&call=JQ1HDR>
QM05BU906410 meters?+329NPN00:42:202011-04-11 00:04:09N2IX
<http://propnet.org/catch3.php?last=1¢er=N2IX&call=N2IX> DM22FQKB1E
<http://propnet.org/catch3.php?last=1¢er=KB1E&call=KB1E>
EL88XW321210 meters?+733NPN00:42:342011-04-11 00:03:55K4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
EM85VFWD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN9510 meters50%+00380%00:44:522011-04-11 00:01:37W6CGH
<http://propnet.org/catch3.php?last=1&center=W6CGH&call=W6CGH>
DM13BRKB1E <http://propnet.org/catch3.php?last=1¢er=KB1E&call=KB1E>
EL88XW342710 meters100%+39160%00:48:372011-04-10 23:57:52JM1VWQ
<http://propnet.org/catch3.php?last=1¢er=JM1VWQ&call=JM1VWQ>
PM96WFCA3VRT
<http://propnet.org/catch3.php?last=1¢er=CA3VRT&call=CA3VRT>
FF46PJ1722210 meters?+260NPN00:51:282011-04-10 23:55:01JM1VWQ
<http://propnet.org/catch3.php?last=1¢er=JM1VWQ&call=JM1VWQ>
PM96WFJQ1HDR
<http://propnet.org/catch3.php?last=1¢er=JQ1HDR&call=JQ1HDR>

QM05BU4710 meters?+506NPN00:52:012011-04-10 23:54:28BH7OXR
<http://propnet.org/catch3.php?last=1¢er=BH7OXR&call=BH7OXR>
OL62QWJQ1HDR
<http://propnet.org/catch3.php?last=1¢er=JQ1HDR&call=JQ1HDR>
QM05BU294810 meters?+669NPN00:58:042011-04-10 23:48:25W6CGH
<http://propnet.org/catch3.php?last=1¢er=W6CGH&call=W6CGH>
DM13BRKP3FT
<http://propnet.org/catch3.php?last=1¢er=KP3FT&call=KP3FT>
FK68QA535710 meters40%+451-0800:58:422011-04-10 23:47:47W6CGH
<http://propnet.org/catch3.php?last=1¢er=W6CGH&call=W6CGH>
DM13brKB1E <http://propnet.org/catch3.php?last=1¢er=KB1E&call=KB1E>
EL88XW342710 meters80%+39360%00:58:422011-04-10 23:47:47W5KCM
<http://propnet.org/catch3.php?last=1¢er=W5KCM&call=W5KCM>
EM12JUKA5DWI
<http://propnet.org/catch3.php?last=1¢er=KA5DWI&call=KA5DWI>
EM12JU010 meters?+936NPN00:59:262011-04-10 23:47:03 27 events
reported

--- In AR-Beacons@yahoogroups.com, "Don" <kg4gvv@...> wrote:
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> I haven't found the time to work with the JTech. I still have to order
a crystal for it but it is still on my agenda. FB on the solar
panels..great idea. My 80m operating is limited to the cw portion of the
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> > > >
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> > > > > > March 20, 2011
> > > > > > >
> > > > > > 22:01 UTC
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> > > > > > Hi All,
> > > > > > >
> > > > > > This will be my last post for a while. I will continue to
monitor this group for new post.
> > > > > > >
> > > > > > 73
> > > > > > Don
> > > > > > kg4gvv
> > > > > > South Carolina
> > > > > > >
> > > > > >
> > > > >
> > > > >
> > > >
> > >
> >

207. 10m band

Yahoo group: AR-Beacons
Date: 2011-04-11 13:32:06 UTC
From: Don
Topic: 203 Message: 207

MONDAY
APRIL 11, 2011

13:05 UTC
28.1930..LU2ERC..Ensenada, BA,Arg...4884 miles/7860 km
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.1970..LU5FB.Rosario,SF,Argentina.4735 miles/7620 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km all pwr levels heard

73
Don, kg4gvv

208. Welcome

Yahoo group: AR-Beacons
Date: 2011-04-11 14:24:36 UTC
From: Don
Topic: 208 Message: 208

Welcome to this group Paul. It works well for me, unlike the Google Groups.

Don, kg4gvv

209. 10m Band

Yahoo group: AR-Beacons
Date: 2011-04-11 18:53:00 UTC
From: Don
Topic: 209 Message: 209

Monday
April 11, 2011

I find this a little strange. At 17:30 UTC I heard two Italian beacons and nothing else not even the usual Argentine beacons.

28.2300..IZ8CZ...Catanzaro,Italy.....5163 miles/8309 km 539
28.2425..IZ8DXB..Naples, Italy.......4994 miles/8038 km 599

73
Don
kg4gvv
South Carolina, USA
EM93wa

210. Group

Yahoo group: AR-Beacons
Date: 2011-04-12 22:54:57 UTC
From: N2NXZ
Topic: 210 Message: 210

Paul,K6FRC joined this group and said he sent some posts and they never showed up.
Anyone know why?
Jim,N2NXZ

211. Report

Yahoo group: AR-Beacons
Date: 2011-04-12 22:59:24 UTC
From: N2NXZ
Topic: 211 Message: 211

```
My 10m report today to present time.
Jim,N2NXZ - Rochester,NY
.......................

Events Reported Tx Call Tx Grid
Rx Call Rx Grid Distance (km) Band
Path Score Freq Î" IMD Age (hh:mm:ss)
UTC Time WS4A
<http://propnet.org/catch3.php?last=10¢er=WS4A&call=WS4A>
EL87UVN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE175110 meters?+893NPN00:00:442011-04-12 22:55:55KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters117%-06460%00:37:312011-04-12 22:19:08WD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters17%+16340%00:38:272011-04-12 22:18:12N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM>
EM85VF96810 meters20%-045-0700:40:162011-04-12 22:16:23KR4RO
<http://propnet.org/catch3.php?last=10¢er=KR4RO&call=KR4RO>
EM95OPN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE88110 meters?+813NPN00:40:462011-04-12 22:15:53KR4RO
<http://propnet.org/catch3.php?last=10¢er=KR4RO&call=KR4RO>
EM95OPN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE88110 meters?+812NPN00:41:222011-04-12 22:15:17KR4RO
<http://propnet.org/catch3.php?last=10¢er=KR4RO&call=KR4RO>
EM95OPN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE88110 meters?+812NPN00:41:282011-04-12 22:15:11N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QA298310 meters7%-050-1000:45:052011-04-12 22:11:34K4RKM
<http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM>
EM85VFN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE96810 meters33%+036-1900:45:302011-04-12 22:11:09KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
```

FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters117%-061-1400:46:592011-04-12 22:09:40NP2Q
<http://propnet.org/catch3.php?last=10&center=NP2Q&call=NP2Q>
FK78LIN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE300310 meters?-024NPN00:47:142011-04-12 22:09:25NP2Q
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FN13EE300310 meters?+000NPN00:48:462011-04-12 22:07:53NP2Q
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FK78LIN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
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FN13EE300310 meters?+022NPN00:49:352011-04-12 22:07:04N2NXZ
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FN13EEK4RKM
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EM85VF96810 meters13%-049-0600:49:512011-04-12 22:06:48NP2Q
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FK78LIN2NXZ
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FN13EE300310 meters?+024NPN00:50:082011-04-12 22:06:31PY2SYS
<http://propnet.org/catch3.php?last=10¢er=PY2SYS&call=PY2SYS>
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<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE798110 meters?+707NPN00:51:322011-04-12 22:05:07NP2Q
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FK78LIN2NXZ
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FN13EE300310 meters?+017NPN00:51:412011-04-12 22:04:58NP3IO
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FK68XFN2NXZ
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FN13EE298110 meters?+1336NPN00:53:352011-04-12 22:03:04NP3IR
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FK68UDN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
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FN13EEK4RKM
<http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM>

EM85VF96810 meters7%-150-1100:54:092011-04-12 22:02:30K4RKM
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<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE96810 meters17%+038-2300:55:282011-04-12 22:01:11KP3FT
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<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters117%-13860%00:56:392011-04-12 22:00:00KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters100%+07160%00:56:412011-04-12 21:59:58NP2Q
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<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE300310 meters?+028NPN00:57:032011-04-12 21:59:36PY3AGI
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GG30BHN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE845810 meters?+678NPN00:59:502011-04-12 21:56:49PY3AGI
<http://propnet.org/catch3.php?last=10¢er=PY3AGI&call=PY3AGI>
GG30BHN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE845810 meters?+664NPN01:01:322011-04-12 21:55:07NP2Q
<http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q>
FK78LIN2NXZ
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FN13EE300310 meters?+000NPN01:02:412011-04-12 21:53:58NP2Q
<http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q>
FK78LIN2NXZ
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FN13EE300310 meters?+031NPN01:03:542011-04-12 21:52:45NP2Q
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FK78LIN2NXZ
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FN13EE300310 meters?+031NPN01:04:232011-04-12 21:52:16NP2Q
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FK78LIN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE300310 meters?+034NPN01:05:242011-04-12 21:51:15NP2Q
<http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q>
FK78LIN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE300310 meters?+021NPN01:06:072011-04-12 21:50:32NP2Q
<http://propnet.org/catch3.php?last=10&center=NP2Q&call=NP2Q>
FK78LIN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE300310 meters?+021NPN01:06:192011-04-12 21:50:20NP2Q
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FK78LIN2NXZ
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FN13EE300310 meters?+008NPN01:07:242011-04-12 21:49:15KP3FT
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FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters100%-056-1101:09:462011-04-12 21:46:53N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters47%-148-1001:15:362011-04-12 21:41:03KP3FT
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FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters100%-054-1101:19:492011-04-12 21:36:50AC4BB
<http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB>
EM63WLN2NXZ
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FN13EE130810 meters?+653NPN01:23:242011-04-12 21:33:15AC4BB
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EM63WLN2NXZ
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FN13EE130810 meters?+653NPN01:23:292011-04-12 21:33:10AC4BB
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EM63WLN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE130810 meters?+653NPN01:23:522011-04-12 21:32:47AC4BB
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EM63WLN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE130810 meters?+653NPN01:23:582011-04-12 21:32:41AC4BB
<http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB>
EM63WLN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE130810 meters?+652NPN01:24:212011-04-12 21:32:18AC4BB
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FN13EE130810 meters?+652NPN01:24:262011-04-12 21:32:13AC4BB
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EM63WLN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE130810 meters?+652NPN01:24:502011-04-12 21:31:49AC4BB
<http://propnet.org/catch3.php?last=10&center=AC4BB&call=AC4BB>
EM63WLN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE130810 meters?+651NPN01:24:552011-04-12 21:31:44NP2Q
<http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q>
FK78LIN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE300310 meters?-046NPN01:24:562011-04-12 21:31:43AC4BB
<http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB>
EM63WLN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE130810 meters?+651NPN01:25:182011-04-12 21:31:21AC4BB
<http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB>
EM63WLN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE130810 meters?+651NPN01:25:242011-04-12 21:31:15AC4BB
<http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB>
EM63WLN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE130810 meters?+651NPN01:25:472011-04-12 21:30:52AC4BB
<http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB>
EM63WLN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE130810 meters?+649NPN01:25:522011-04-12 21:30:47AC4BB
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EM63WLN2NXZ
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FN13EE130810 meters?+650NPN01:25:582011-04-12 21:30:41AC4BB
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EM63WLN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE130810 meters?+648NPN01:26:172011-04-12 21:30:22AC4BB
<http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB>
EM63WLN2NXZ
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FN13EE130810 meters?+647NPN01:26:242011-04-12 21:30:15NP2Q
<http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q>
FK78LIN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE300310 meters?+022NPN01:27:572011-04-12 21:28:42PY3AGI
<http://propnet.org/catch3.php?last=10¢er=PY3AGI&call=PY3AGI>
GG30BHN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE845810 meters?+783NPN01:29:212011-04-12 21:27:18KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters100%-05180%01:30:172011-04-12 21:26:22NP2Q
<http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q>
FK78LIN2NXZ
<http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ>
FN13EE300310 meters?+019NPN01:32:502011-04-12 21:23:49LU6ET
<http://propnet.org/catch3.php?last=10¢er=LU6ET&call=LU6ET>
GF05PLN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE885110 meters?+908NPN01:37:102011-04-12 21:19:29KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>

FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters100%-05340%01:41:062011-04-12 21:15:33N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters40%-049-1001:41:202011-04-12 21:15:19WD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters33%+072-0601:42:032011-04-12 21:14:36PY3AGI
<http://propnet.org/catch3.php?last=10¢er=PY3AGI&call=PY3AGI>
GG30BHN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE845810 meters?+1053NPN01:44:492011-04-12 21:11:50PY3AGI
<http://propnet.org/catch3.php?last=10¢er=PY3AGI&call=PY3AGI>
GG30BHN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE845810 meters?+1052NPN01:44:592011-04-12 21:11:40N2NXZ
<http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters33%-049-1101:45:072011-04-12 21:11:32PY3AGI
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GG30BHN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE845810 meters?+1062NPN01:45:442011-04-12 21:10:55PY3AGI
<http://propnet.org/catch3.php?last=10¢er=PY3AGI&call=PY3AGI>
GG30BHN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE845810 meters?+1060NPN01:45:522011-04-12 21:10:47PY3AGI
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GG30BHN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE845810 meters?+1058NPN01:46:152011-04-12 21:10:24N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters27%-047-1001:49:552011-04-12 21:06:44KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters83%-05499%01:51:052011-04-12 21:05:34WD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters17%+071-1201:52:542011-04-12 21:03:45N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>

EM84NN106010 meters20%-049-1001:54:422011-04-12 21:01:57N2NXZ
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FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters13%-047-1001:59:302011-04-12 20:57:09KP3FT
<http://propnet.org/catch3.php?last=10&center=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters83%-05699%02:00:512011-04-12 20:55:48N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters7%-04640%02:03:462011-04-12 20:52:53N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM>
EM85VF96810 meters7%-052-1102:03:472011-04-12 20:52:52LU7WW
<http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW>
FE77LMN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE960810 meters?+1094NPN02:06:372011-04-12 20:50:02LU7WW
<http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW>
FE77LMN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE960810 meters?+1095NPN02:06:442011-04-12 20:49:55LU7WW
<http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW>
FE77LMN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE960810 meters?+1100NPN02:07:092011-04-12 20:49:30LU7WW
<http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW>
FE77LMN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE960810 meters?+1100NPN02:07:162011-04-12 20:49:23LU7WW
<http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW>
FE77LMN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE960810 meters?+1106NPN02:07:342011-04-12 20:49:05LU7WW
<http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW>
FE77LMN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE960810 meters?+1115NPN02:08:172011-04-12 20:48:22LU7WW
<http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW>
FE77LMN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE960810 meters?+1114NPN02:08:232011-04-12 20:48:16KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters83%-054-1202:12:352011-04-12 20:44:04W6CGH
<http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH>

DM13BRN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE362010 meters50%+39280%02:23:232011-04-12 20:33:16NP3IR
<http://propnet.org/catch3.php?last=10¢er=NP3IR&call=NP3IR>
FK68UDN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298110 meters?+1260NPN02:23:402011-04-12 20:32:59KP3FT
<http://propnet.org/catch3.php?last=10&center=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters83%-053-1302:23:462011-04-12 20:32:53NP3IR
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FK68UDN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298110 meters?+1263NPN02:30:112011-04-12 20:26:28KP3FT
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FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters83%-05799%02:33:232011-04-12 20:23:16KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters100%-05399%02:53:562011-04-12 20:02:43W6CGH
<http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH>
DM13BRN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE362010 meters67%+38960%03:03:202011-04-12 19:53:19KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
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FN13EE298310 meters100%-05260%03:03:432011-04-12 19:52:56W6CGH
<http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH>
DM13BRN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE362010 meters50%+391-0703:14:402011-04-12 19:41:59KP3FT
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FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters100%-047-1803:15:492011-04-12 19:40:50LU7WW
<http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW>
FE77LMN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE960810 meters?+1016NPN03:18:472011-04-12 19:37:52KP3FT
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FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters100%-045-1003:26:502011-04-12 19:29:49LU7WW
<http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW>
FE77LMN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE960810 meters?+1036NPN03:30:412011-04-12 19:25:58W6CGH
<http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH>
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<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE362010 meters50%+386-0703:34:422011-04-12 19:21:57KP3FT
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FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters100%-047-1703:37:542011-04-12 19:18:45W6CGH
<http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH>
DM13BRN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE362010 meters50%+38040%03:43:212011-04-12 19:13:18KP3FT
<http://propnet.org/catch3.php?last=10&center=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters83%-04360%03:47:242011-04-12 19:09:15KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters83%-043-1503:58:282011-04-12 18:58:11KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters83%-07640%04:05:412011-04-12 18:50:58W6CGH
<http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH>
DM13BRN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE362010 meters67%+370-0904:14:452011-04-12 18:41:54KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters67%-045-1204:20:012011-04-12 18:36:38KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters50%+056-2004:29:492011-04-12 18:26:50W6CGH
<http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH>
DM13BRN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE362010 meters50%+358-0604:34:462011-04-12 18:21:53N2NXZ
<http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ>
FN13EEKI7J <http://propnet.org/catch3.php?last=10¢er=KI7J&call=KI7J>
DM42OF313610 meters7%-01080%04:43:422011-04-12 18:12:57W6CGH
<http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH>
DM13BRN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE362010 meters33%+350-0804:44:462011-04-12 18:11:53KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ

<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters50%-037-1604:50:222011-04-12 18:06:17W6CGH
<http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH>
DM13BRN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE362010 meters17%+342-0804:54:472011-04-12 18:01:52N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEW6CGH
<http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH>
DM13br362010 meters7%-35399%04:58:012011-04-12 17:58:38N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
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FK68QA298310 meters20%+023+0004:58:072011-04-12 17:58:32KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters50%+066-1305:00:382011-04-12 17:56:01KF6XA
<http://propnet.org/catch3.php?last=10¢er=KF6XA&call=KF6XA>
DM13JON2NXZ
<http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ>
FN13EE357310 meters17%-080-1405:00:592011-04-12 17:55:40N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QA298310 meters33%+124-1105:25:202011-04-12 17:31:19KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters50%-035-1305:31:272011-04-12 17:25:12PU2TXZ
<http://propnet.org/catch3.php?last=10¢er=PU2TXZ&call=PU2TXZ>
GG57KPN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE784910 meters?+471NPN05:34:192011-04-12 17:22:20PU2TXZ
<http://propnet.org/catch3.php?last=10¢er=PU2TXZ&call=PU2TXZ>
GG57KPN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE784910 meters?+468NPN05:34:562011-04-12 17:21:43N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QA298310 meters27%+019-1205:50:342011-04-12 17:06:05KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters33%-029-1105:52:012011-04-12 17:04:38N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QA298310 meters20%+019-1005:58:392011-04-12 16:58:00N2NXZ

<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QA298310 meters13%+02060%06:07:182011-04-12 16:49:21KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters17%-028-1006:12:332011-04-12 16:44:06N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QA298310 meters7%+216-0806:15:182011-04-12 16:41:21 125 events
reported

212. Re: [AR-Beacons] Group

Yahoo group: AR-Beacons
Date: 2011-04-12 23:41:00 UTC
From: Don-kg4gvv
Topic: 210 Message: 212

*PLEASE NOTE:*While membership to this group does not require approval; new members first several posts ~do~ require
approval. It is our intent to keep this a SPAM free list, and so have a zero tolerance policy for spammers.

When I first joined it would take a while for my first few post to get posted After the 5th or 6th post there was no waiting.
Hang in there and keep posting and soon there will be no waiting.

Don, kg4gvv

On 4/12/2011 6:54 PM, N2NXZ wrote:
>
> Paul,K6FRC joined this group and said he sent some posts and they never showed up.
> Anyone know why?
> Jim,N2NXZ
>
>

213. Re: [AR-Beacons] Report

Yahoo group: AR-Beacons
Date: 2011-04-13 03:21:37 UTC
From: Don-kg4gvv
Topic: 211 Message: 213

Hey Jim great log. Looks like you and Jeff made some good contacts. I'll catch you on one of these days. My fldigi software
has been acting up here lately. I'm looking to download another one. When I do I'll give you a call on 10m

73
Don
kg4gvv

On 4/12/2011 6:59 PM, N2NXZ wrote:
>
> My 10m report today to present time.
> Jim,N2NXZ - Rochester,NY
> ....
>
>
> Events Reported
>
> Tx Call Tx Grid Rx Call Rx Grid Distance (km) Band Path Score Freq ?" IMD Age (hh:mm:ss) UTC Time
> WS4A <http://propnet.org/catch3.php?last=10¢er=WS4A&call=WS4A> EL87UV N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1751 10 meters ? +893 NPN 00:00:44
> 2011-04-12 22:55:55
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 117% -064 60% 00:37:31
> 2011-04-12 22:19:08
> WD4RBX <http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX> EM84NN N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1060 10 meters 17% +163 40% 00:38:27
> 2011-04-12 22:18:12
> N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE K4RKM
> <http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM> EM85VF 968 10 meters 20% -045 -07 00:40:16
> 2011-04-12 22:16:23
> KR4RO <http://propnet.org/catch3.php?last=10¢er=KR4RO&call=KR4RO> EM95OP N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 881 10 meters ? +813 NPN 00:40:46 2011-04-12
> 22:15:53
> KR4RO <http://propnet.org/catch3.php?last=10¢er=KR4RO&call=KR4RO> EM95OP N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 881 10 meters ? +812 NPN 00:41:22 2011-04-12
> 22:15:17
> KR4RO <http://propnet.org/catch3.php?last=10¢er=KR4RO&call=KR4RO> EM95OP N2NXZ

> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 881 10 meters ? +812
NPN 00:41:28 2011-04-12
> 22:15:11
> N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE KP3FT
> <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA 2983 10 meters 7%
-050 -10 00:45:05
> 2011-04-12 22:11:34
> K4RKM <http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM> EM85VF N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 968 10 meters 33%
+036 -19 00:45:30
> 2011-04-12 22:11:09
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 117%
-061 -14 00:46:59
> 2011-04-12 22:09:40
> NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ? -024
NPN 00:47:14
> 2011-04-12 22:09:25
> NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ? +000
NPN 00:48:46
> 2011-04-12 22:07:53
> NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ? +021
NPN 00:49:07
> 2011-04-12 22:07:32
> NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ? +022
NPN 00:49:35
> 2011-04-12 22:07:04
> N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE K4RKM
> <http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM> EM85VF 968 10 meters 13%
-049 -06 00:49:51
> 2011-04-12 22:06:48
> NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ? +024
NPN 00:50:08
> 2011-04-12 22:06:31
> PY2SYS <http://propnet.org/catch3.php?last=10¢er=PY2SYS&call=PY2SYS> GG67LD N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 7981 10 meters ? +707
NPN 00:51:32
> 2011-04-12 22:05:07
> NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ? +017
NPN 00:51:41
> 2011-04-12 22:04:58
> NP3IO <http://propnet.org/catch3.php?last=10¢er=NP3IO&call=NP3IO> FK68XF N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2981 10 meters ?
+1336 NPN 00:53:35

> 2011-04-12 22:03:04
> NP3IR <http://propnet.org/catch3.php?last=10¢er=NP3IR&call=NP3IR> FK68UD N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2981 10 meters ?
+1336 NPN 00:53:41
> 2011-04-12 22:02:58
> N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE WD4RBX
> <http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX> EM84NN 1060 10 meters 33%
-144 -10 00:54:09
> 2011-04-12 22:02:30
> N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE K4RKM
> <http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM> EM85VF 968 10 meters 7% -150
-11 00:54:09
> 2011-04-12 22:02:30
> K4RKM <http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM> EM85VF N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 968 10 meters 17%
+038 -23 00:55:28
> 2011-04-12 22:01:11
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 117%
-138 60% 00:56:39
> 2011-04-12 22:00:00
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 100%
+071 60% 00:56:41
> 2011-04-12 21:59:58
> NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ? +028
NPN 00:57:03
> 2011-04-12 21:59:36
> PY3AGI <http://propnet.org/catch3.php?last=10¢er=PY3AGI&call=PY3AGI> GG30BH N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 8458 10 meters ? +678
NPN 00:59:50
> 2011-04-12 21:56:49
> PY3AGI <http://propnet.org/catch3.php?last=10¢er=PY3AGI&call=PY3AGI> GG30BH N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 8458 10 meters ? +664
NPN 01:01:32
> 2011-04-12 21:55:07
> NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ? +000
NPN 01:02:41
> 2011-04-12 21:53:58
> NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ? +031
NPN 01:03:54
> 2011-04-12 21:52:45
> NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ? +031
NPN 01:04:23
> 2011-04-12 21:52:16
> NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ

> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ? +034 NPN 01:05:24
> 2011-04-12 21:51:15
> NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ? +021 NPN 01:06:07
> 2011-04-12 21:50:32
> NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ? +021 NPN 01:06:19
> 2011-04-12 21:50:20
> NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ? +008 NPN 01:07:24
> 2011-04-12 21:49:15
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 100% -056 -11 01:09:46
> 2011-04-12 21:46:53
> N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE WD4RBX
> <http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX> EM84NN 1060 10 meters 47% -148 -10 01:15:36
> 2011-04-12 21:41:03
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 100% -054 -11 01:19:49
> 2011-04-12 21:36:50
> AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ? +653 NPN 01:23:24
> 2011-04-12 21:33:15
> AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ? +653 NPN 01:23:29
> 2011-04-12 21:33:10
> AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ? +653 NPN 01:23:52
> 2011-04-12 21:32:47
> AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ? +653 NPN 01:23:58
> 2011-04-12 21:32:41
> AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ? +652 NPN 01:24:21
> 2011-04-12 21:32:18
> AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ? +652 NPN 01:24:26

> 2011-04-12 21:32:13
> AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ? +652
NPN 01:24:50
> 2011-04-12 21:31:49
> AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ? +651
NPN 01:24:55
> 2011-04-12 21:31:44
> NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ? -046
NPN 01:24:56
> 2011-04-12 21:31:43
> AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ? +651
NPN 01:25:18
> 2011-04-12 21:31:21
> AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ? +651
NPN 01:25:24
> 2011-04-12 21:31:15
> AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ? +651
NPN 01:25:47
> 2011-04-12 21:30:52
> AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ? +649
NPN 01:25:52
> 2011-04-12 21:30:47
> AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ? +650
NPN 01:25:58
> 2011-04-12 21:30:41
> AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ? +648
NPN 01:26:17
> 2011-04-12 21:30:22
> AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ? +647
NPN 01:26:24
> 2011-04-12 21:30:15
> NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ? +022
NPN 01:27:57
> 2011-04-12 21:28:42
> PY3AGI <http://propnet.org/catch3.php?last=10¢er=PY3AGI&call=PY3AGI> GG30BH N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 8458 10 meters ? +783
NPN 01:29:21
> 2011-04-12 21:27:18
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ

> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 100%
-051 80% 01:30:17
> 2011-04-12 21:26:22
> NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ? +019
NPN 01:32:50
> 2011-04-12 21:23:49
> LU6ET <http://propnet.org/catch3.php?last=10¢er=LU6ET&call=LU6ET> GF05PL N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 8851 10 meters ? +908
NPN 01:37:10
> 2011-04-12 21:19:29
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 100%
-053 40% 01:41:06
> 2011-04-12 21:15:33
> N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE WD4RBX
> <http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX> EM84NN 1060 10 meters 40%
-049 -10 01:41:20
> 2011-04-12 21:15:19
> WD4RBX <http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX> EM84NN N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1060 10 meters 33%
+072 -06 01:42:03
> 2011-04-12 21:14:36
> PY3AGI <http://propnet.org/catch3.php?last=10¢er=PY3AGI&call=PY3AGI> GG30BH N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 8458 10 meters ?
+1053 NPN 01:44:49
> 2011-04-12 21:11:50
> PY3AGI <http://propnet.org/catch3.php?last=10¢er=PY3AGI&call=PY3AGI> GG30BH N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 8458 10 meters ?
+1052 NPN 01:44:59
> 2011-04-12 21:11:40
> N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE WD4RBX
> <http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX> EM84NN 1060 10 meters 33%
-049 -11 01:45:07
> 2011-04-12 21:11:32
> PY3AGI <http://propnet.org/catch3.php?last=10¢er=PY3AGI&call=PY3AGI> GG30BH N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 8458 10 meters ?
+1062 NPN 01:45:44
> 2011-04-12 21:10:55
> PY3AGI <http://propnet.org/catch3.php?last=10¢er=PY3AGI&call=PY3AGI> GG30BH N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 8458 10 meters ?
+1060 NPN 01:45:52
> 2011-04-12 21:10:47
> PY3AGI <http://propnet.org/catch3.php?last=10¢er=PY3AGI&call=PY3AGI> GG30BH N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 8458 10 meters ?
+1058 NPN 01:46:15
> 2011-04-12 21:10:24
> N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE WD4RBX
> <http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX> EM84NN 1060 10 meters 27%
-047 -10 01:49:55

> 2011-04-12 21:06:44
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 83%
-054 99% 01:51:05
> 2011-04-12 21:05:34
> WD4RBX <http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX> EM84NN N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1060 10 meters 17%
+071 -12 01:52:54
> 2011-04-12 21:03:45
> N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE WD4RBX
> <http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX> EM84NN 1060 10 meters 20%
-049 -10 01:54:42
> 2011-04-12 21:01:57
> N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE WD4RBX
> <http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX> EM84NN 1060 10 meters 13%
-047 -10 01:59:30
> 2011-04-12 20:57:09
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 83%
-056 99% 02:00:51
> 2011-04-12 20:55:48
> N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE WD4RBX
> <http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX> EM84NN 1060 10 meters 7%
-046 40% 02:03:46
> 2011-04-12 20:52:53
> N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE K4RKM
> <http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM> EM85VF 968 10 meters 7% -052
-11 02:03:47
> 2011-04-12 20:52:52
> LU7WW <http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW> FE77LM N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 9608 10 meters ?
+1094 NPN 02:06:37
> 2011-04-12 20:50:02
> LU7WW <http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW> FE77LM N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 9608 10 meters ?
+1095 NPN 02:06:44
> 2011-04-12 20:49:55
> LU7WW <http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW> FE77LM N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 9608 10 meters ?
+1100 NPN 02:07:09
> 2011-04-12 20:49:30
> LU7WW <http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW> FE77LM N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 9608 10 meters ?
+1100 NPN 02:07:16
> 2011-04-12 20:49:23
> LU7WW <http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW> FE77LM N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 9608 10 meters ?
+1106 NPN 02:07:34
> 2011-04-12 20:49:05
> LU7WW <http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW> FE77LM N2NXZ

> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 9608 10 meters ?
+1115 NPN 02:08:17
> 2011-04-12 20:48:22
> LU7WW <http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW> FE77LM N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 9608 10 meters ?
+1114 NPN 02:08:23
> 2011-04-12 20:48:16
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 83%
-054 -12 02:12:35
> 2011-04-12 20:44:04
> W6CGH <http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH> DM13BR N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3620 10 meters 50%
+392 80% 02:23:23
> 2011-04-12 20:33:16
> NP3IR <http://propnet.org/catch3.php?last=10¢er=NP3IR&call=NP3IR> FK68UD N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2981 10 meters ?
+1260 NPN 02:23:40
> 2011-04-12 20:32:59
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 83%
-053 -13 02:23:46
> 2011-04-12 20:32:53
> NP3IR <http://propnet.org/catch3.php?last=10¢er=NP3IR&call=NP3IR> FK68UD N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2981 10 meters ?
+1263 NPN 02:30:11
> 2011-04-12 20:26:28
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 83%
-057 99% 02:33:23
> 2011-04-12 20:23:16
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 100%
-053 99% 02:53:56
> 2011-04-12 20:02:43
> W6CGH <http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH> DM13BR N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3620 10 meters 67%
+389 60% 03:03:20
> 2011-04-12 19:53:19
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 100%
-052 60% 03:03:43
> 2011-04-12 19:52:56
> W6CGH <http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH> DM13BR N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3620 10 meters 50%
+391 -07 03:14:40
> 2011-04-12 19:41:59
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 100%
-047 -18 03:15:49

> 2011-04-12 19:40:50
> LU7WW <http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW> FE77LM N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 9608 10 meters ?
+1016 NPN 03:18:47
> 2011-04-12 19:37:52
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 100%
-045 -10 03:26:50
> 2011-04-12 19:29:49
> LU7WW <http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW> FE77LM N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 9608 10 meters ?
+1036 NPN 03:30:41
> 2011-04-12 19:25:58
> W6CGH <http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH> DM13BR N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3620 10 meters 50%
+386 -07 03:34:42
> 2011-04-12 19:21:57
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 100%
-047 -17 03:37:54
> 2011-04-12 19:18:45
> W6CGH <http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH> DM13BR N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3620 10 meters 50%
+380 40% 03:43:21
> 2011-04-12 19:13:18
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 83%
-043 60% 03:47:24
> 2011-04-12 19:09:15
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 83%
-043 -15 03:58:28
> 2011-04-12 18:58:11
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 83%
-076 40% 04:05:41
> 2011-04-12 18:50:58
> W6CGH <http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH> DM13BR N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3620 10 meters 67%
+370 -09 04:14:45
> 2011-04-12 18:41:54
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 67%
-045 -12 04:20:01
> 2011-04-12 18:36:38
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 50%
+056 -20 04:29:49
> 2011-04-12 18:26:50
> W6CGH <http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH> DM13BR N2NXZ

> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3620 10 meters 50%
+358 -06 04:34:46
> 2011-04-12 18:21:53
> N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE KI7J
> <http://propnet.org/catch3.php?last=10¢er=KI7J&call=KI7J> DM42OF 3136 10 meters 7% -010
80% 04:43:42 2011-04-12
> 18:12:57
> W6CGH <http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH> DM13BR N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3620 10 meters 33%
+350 -08 04:44:46
> 2011-04-12 18:11:53
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 50%
-037 -16 04:50:22
> 2011-04-12 18:06:17
> W6CGH <http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH> DM13BR N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3620 10 meters 17%
+342 -08 04:54:47
> 2011-04-12 18:01:52
> N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE W6CGH
> <http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH> DM13br 3620 10 meters 7%
-353 99% 04:58:01
> 2011-04-12 17:58:38
> N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE KP3FT
> <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA 2983 10 meters 20%
+023 +00 04:58:07
> 2011-04-12 17:58:32
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 50%
+066 -13 05:00:38
> 2011-04-12 17:56:01
> KF6XA <http://propnet.org/catch3.php?last=10¢er=KF6XA&call=KF6XA> DM13JO N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3573 10 meters 17%
-080 -14 05:00:59
> 2011-04-12 17:55:40
> N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE KP3FT
> <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA 2983 10 meters 33%
+124 -11 05:25:20
> 2011-04-12 17:31:19
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 50%
-035 -13 05:31:27
> 2011-04-12 17:25:12
> PU2TXZ <http://propnet.org/catch3.php?last=10¢er=PU2TXZ&call=PU2TXZ> GG57KP N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 7849 10 meters ? +471
NPN 05:34:19
> 2011-04-12 17:22:20
> PU2TXZ <http://propnet.org/catch3.php?last=10¢er=PU2TXZ&call=PU2TXZ> GG57KP N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 7849 10 meters ? +468
NPN 05:34:56

> 2011-04-12 17:21:43
> N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE KP3FT
> <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA 2983 10 meters 27%
+019 -12 05:50:34
> 2011-04-12 17:06:05
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 33%
-029 -11 05:52:01
> 2011-04-12 17:04:38
> N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE KP3FT
> <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA 2983 10 meters 20%
+019 -10 05:58:39
> 2011-04-12 16:58:00
> N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE KP3FT
> <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA 2983 10 meters 13%
+020 60% 06:07:18
> 2011-04-12 16:49:21
> KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 17%
-028 -10 06:12:33
> 2011-04-12 16:44:06
> N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE KP3FT
> <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA 2983 10 meters 7%
+216 -08 06:15:18
> 2011-04-12 16:41:21
>
> 125 events reported
>

214. Re: Group

Yahoo group: AR-Beacons
Date: 2011-04-13 14:30:33 UTC
From: N2NXZ
Topic: 210 Message: 214

Don,
Paul said he sent a few and looks like he lost patience and unsubscribed :(
Thats too bad,I wish he waited a bit but I know he had issues with all the groups we have been using and he may have gave up trying.
Would have been nice to see his reports.
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@...> wrote:
>
> *PLEASE NOTE:*While membership to this group does not require approval; new members first several posts ~do~ require
> approval. It is our intent to keep this a SPAM free list, and so have a zero tolerance policy for spammers.
>
> When I first joined it would take a while for my first few post to get posted After the 5th or 6th post there was no waiting.
> Hang in there and keep posting and soon there will be no waiting.
>
> Don, kg4gvv
>
> On 4/12/2011 6:54 PM, N2NXZ wrote:
> >
> > Paul,K6FRC joined this group and said he sent some posts and they never showed up.
> > Anyone know why?
> > Jim,N2NXZ
> >
> >
>

215. Re: Report

Yahoo group: AR-Beacons
Date: 2011-04-13 14:33:39 UTC
From: N2NXZ
Topic: 211 Message: 215

Seems Jeff and I hear each others stations quite often.
Pretty amazing really because we are both using converted SSB CB radios @ 5 watts for dedicated propnetpsk stations.
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@...> wrote:
>
> Hey Jim great log. Looks like you and Jeff made some good contacts. I'll catch you on one of these days. My fldigi software
> has been acting up here lately. I'm looking to download another one. When I do I'll give you a call on 10m
>
> 73
> Don
> kg4gvv
>
> On 4/12/2011 6:59 PM, N2NXZ wrote:
> >
> > My 10m report today to present time.
> > Jim,N2NXZ - Rochester,NY
> > .....
> >
> >
> > Events Reported
> >
> > Tx Call Tx Grid Rx Call Rx Grid Distance (km) Band Path Score Freq Î" IMD Age (hh:mm:ss) UTC Time
> > WS4A <http://propnet.org/catch3.php?last=10¢er=WS4A&call=WS4A> EL87UV N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1751 10 meters ? +893 NPN 00:00:44
> > 2011-04-12 22:55:55
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 117% -064 60% 00:37:31
> > 2011-04-12 22:19:08
> > WD4RBX <http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX> EM84NN N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1060 10 meters 17% +163 40% 00:38:27
> > 2011-04-12 22:18:12
> > N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE K4RKM
> > <http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM> EM85VF 968 10 meters 20% -045 -07 00:40:16
> > 2011-04-12 22:16:23
> > KR4RO <http://propnet.org/catch3.php?last=10¢er=KR4RO&call=KR4RO> EM95OP N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 881 10 meters ?

+813 NPN 00:40:46 2011-04-12
> > 22:15:53
> > KR4RO <http://propnet.org/catch3.php?last=10¢er=KR4RO&call=KR4RO> EM95OP N2NXZ
> > <http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ> FN13EE 881 10 meters ?
+812 NPN 00:41:22 2011-04-12
> > 22:15:17
> > KR4RO <http://propnet.org/catch3.php?last=10¢er=KR4RO&call=KR4RO> EM95OP N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 881 10 meters ?
+812 NPN 00:41:28 2011-04-12
> > 22:15:11
> > N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE KP3FT
> > <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA 2983 10 meters 7%
-050 -10 00:45:05
> > 2011-04-12 22:11:34
> > K4RKM <http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM> EM85VF N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 968 10 meters 33%
+036 -19 00:45:30
> > 2011-04-12 22:11:09
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 117%
-061 -14 00:46:59
> > 2011-04-12 22:09:40
> > NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ?
-024 NPN 00:47:14
> > 2011-04-12 22:09:25
> > NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ?
+000 NPN 00:48:46
> > 2011-04-12 22:07:53
> > NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ?
+021 NPN 00:49:07
> > 2011-04-12 22:07:32
> > NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> > <http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters
? +022 NPN 00:49:35
> > 2011-04-12 22:07:04
> > N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE K4RKM
> > <http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM> EM85VF 968 10 meters 13%
-049 -06 00:49:51
> > 2011-04-12 22:06:48
> > NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ?
+024 NPN 00:50:08
> > 2011-04-12 22:06:31
> > PY2SYS <http://propnet.org/catch3.php?last=10¢er=PY2SYS&call=PY2SYS> GG67LD N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 7981 10 meters ?
+707 NPN 00:51:32
> > 2011-04-12 22:05:07
> > NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ

> > <http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters
? +017 NPN 00:51:41
> > 2011-04-12 22:04:58
> > NP3IO <http://propnet.org/catch3.php?last=10¢er=NP3IO&call=NP3IO> FK68XF N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2981 10 meters ?
+1336 NPN 00:53:35
> > 2011-04-12 22:03:04
> > NP3IR <http://propnet.org/catch3.php?last=10¢er=NP3IR&call=NP3IR> FK68UD N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2981 10 meters ?
+1336 NPN 00:53:41
> > 2011-04-12 22:02:58
> > N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE WD4RBX
> > <http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX> EM84NN 1060 10 meters
33% -144 -10 00:54:09
> > 2011-04-12 22:02:30
> > N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE K4RKM
> > <http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM> EM85VF 968 10 meters 7%
-150 -11 00:54:09
> > 2011-04-12 22:02:30
> > K4RKM <http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM> EM85VF N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 968 10 meters 17%
+038 -23 00:55:28
> > 2011-04-12 22:01:11
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 117%
-138 60% 00:56:39
> > 2011-04-12 22:00:00
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 100%
+071 60% 00:56:41
> > 2011-04-12 21:59:58
> > NP2Q <http://propnet.org/catch3.php?last=10&center=NP2Q&call=NP2Q> FK78LI N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ?
+028 NPN 00:57:03
> > 2011-04-12 21:59:36
> > PY3AGI <http://propnet.org/catch3.php?last=10¢er=PY3AGI&call=PY3AGI> GG30BH N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 8458 10 meters ?
+678 NPN 00:59:50
> > 2011-04-12 21:56:49
> > PY3AGI <http://propnet.org/catch3.php?last=10¢er=PY3AGI&call=PY3AGI> GG30BH N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 8458 10 meters ?
+664 NPN 01:01:32
> > 2011-04-12 21:55:07
> > NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> > <http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters
? +000 NPN 01:02:41
> > 2011-04-12 21:53:58
> > NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ?
+031 NPN 01:03:54

> > 2011-04-12 21:52:45
> > NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ?
+031 NPN 01:04:23
> > 2011-04-12 21:52:16
> > NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ?
+034 NPN 01:05:24
> > 2011-04-12 21:51:15
> > NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ?
+021 NPN 01:06:07
> > 2011-04-12 21:50:32
> > NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ?
+021 NPN 01:06:19
> > 2011-04-12 21:50:20
> > NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ?
+008 NPN 01:07:24
> > 2011-04-12 21:49:15
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 100%
-056 -11 01:09:46
> > 2011-04-12 21:46:53
> > N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE WD4RBX
> > <http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX> EM84NN 1060 10 meters
47% -148 -10 01:15:36
> > 2011-04-12 21:41:03
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 100%
-054 -11 01:19:49
> > 2011-04-12 21:36:50
> > AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ?
+653 NPN 01:23:24
> > 2011-04-12 21:33:15
> > AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ?
+653 NPN 01:23:29
> > 2011-04-12 21:33:10
> > AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ?
+653 NPN 01:23:52
> > 2011-04-12 21:32:47
> > AC4BB <http://propnet.org/catch3.php?last=10&center=AC4BB&call=AC4BB> EM63WL N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ?
+653 NPN 01:23:58
> > 2011-04-12 21:32:41
> > AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ

> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ?
+652 NPN 01:24:21
> > 2011-04-12 21:32:18
> > AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ?
+652 NPN 01:24:26
> > 2011-04-12 21:32:13
> > AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> > <http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters
? +652 NPN 01:24:50
> > 2011-04-12 21:31:49
> > AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ?
+651 NPN 01:24:55
> > 2011-04-12 21:31:44
> > NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ?
-046 NPN 01:24:56
> > 2011-04-12 21:31:43
> > AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ?
+651 NPN 01:25:18
> > 2011-04-12 21:31:21
> > AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ?
+651 NPN 01:25:24
> > 2011-04-12 21:31:15
> > AC4BB <http://propnet.org/catch3.php?last=10&center=AC4BB&call=AC4BB> EM63WL N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ?
+651 NPN 01:25:47
> > 2011-04-12 21:30:52
> > AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ?
+649 NPN 01:25:52
> > 2011-04-12 21:30:47
> > AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ?
+650 NPN 01:25:58
> > 2011-04-12 21:30:41
> > AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> > <http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters
? +648 NPN 01:26:17
> > 2011-04-12 21:30:22
> > AC4BB <http://propnet.org/catch3.php?last=10¢er=AC4BB&call=AC4BB> EM63WL N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1308 10 meters ?
+647 NPN 01:26:24
> > 2011-04-12 21:30:15
> > NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ?
+022 NPN 01:27:57

> > 2011-04-12 21:28:42
> > PY3AGI <http://propnet.org/catch3.php?last=10¢er=PY3AGI&call=PY3AGI> GG30BH N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 8458 10 meters ?
+783 NPN 01:29:21
> > 2011-04-12 21:27:18
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters
100% -051 80% 01:30:17
> > 2011-04-12 21:26:22
> > NP2Q <http://propnet.org/catch3.php?last=10¢er=NP2Q&call=NP2Q> FK78LI N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3003 10 meters ?
+019 NPN 01:32:50
> > 2011-04-12 21:23:49
> > LU6ET <http://propnet.org/catch3.php?last=10¢er=LU6ET&call=LU6ET> GF05PL N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 8851 10 meters ?
+908 NPN 01:37:10
> > 2011-04-12 21:19:29
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 100%
-053 40% 01:41:06
> > 2011-04-12 21:15:33
> > N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE WD4RBX
> > <http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX> EM84NN 1060 10 meters
40% -049 -10 01:41:20
> > 2011-04-12 21:15:19
> > WD4RBX <http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX> EM84NN N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1060 10 meters 33%
+072 -06 01:42:03
> > 2011-04-12 21:14:36
> > PY3AGI <http://propnet.org/catch3.php?last=10¢er=PY3AGI&call=PY3AGI> GG30BH N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 8458 10 meters ?
+1053 NPN 01:44:49
> > 2011-04-12 21:11:50
> > PY3AGI <http://propnet.org/catch3.php?last=10¢er=PY3AGI&call=PY3AGI> GG30BH N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 8458 10 meters ?
+1052 NPN 01:44:59
> > 2011-04-12 21:11:40
> > N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE WD4RBX
> > <http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX> EM84NN 1060 10 meters
33% -049 -11 01:45:07
> > 2011-04-12 21:11:32
> > PY3AGI <http://propnet.org/catch3.php?last=10¢er=PY3AGI&call=PY3AGI> GG30BH N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 8458 10 meters ?
+1062 NPN 01:45:44
> > 2011-04-12 21:10:55
> > PY3AGI <http://propnet.org/catch3.php?last=10¢er=PY3AGI&call=PY3AGI> GG30BH N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 8458 10 meters ?
+1060 NPN 01:45:52
> > 2011-04-12 21:10:47
> > PY3AGI <http://propnet.org/catch3.php?last=10¢er=PY3AGI&call=PY3AGI> GG30BH N2NXZ

> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 8458 10 meters ?
+1058 NPN 01:46:15
> > 2011-04-12 21:10:24
> > N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE WD4RBX
> > <http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX> EM84NN 1060 10 meters
27% -047 -10 01:49:55
> > 2011-04-12 21:06:44
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 83%
-054 99% 01:51:05
> > 2011-04-12 21:05:34
> > WD4RBX <http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX> EM84NN N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 1060 10 meters 17%
+071 -12 01:52:54
> > 2011-04-12 21:03:45
> > N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE WD4RBX
> > <http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX> EM84NN 1060 10 meters
20% -049 -10 01:54:42
> > 2011-04-12 21:01:57
> > N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE WD4RBX
> > <http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX> EM84NN 1060 10 meters
13% -047 -10 01:59:30
> > 2011-04-12 20:57:09
> > KP3FT <http://propnet.org/catch3.php?last=10&center=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 83%
-056 99% 02:00:51
> > 2011-04-12 20:55:48
> > N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE WD4RBX
> > <http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX> EM84NN 1060 10 meters 7%
-046 40% 02:03:46
> > 2011-04-12 20:52:53
> > N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE K4RKM
> > <http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM> EM85VF 968 10 meters 7%
-052 -11 02:03:47
> > 2011-04-12 20:52:52
> > LU7WW <http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW> FE77LM N2NXZ
> > <http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ> FN13EE 9608 10 meters
? +1094 NPN 02:06:37
> > 2011-04-12 20:50:02
> > LU7WW <http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW> FE77LM N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 9608 10 meters ?
+1095 NPN 02:06:44
> > 2011-04-12 20:49:55
> > LU7WW <http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW> FE77LM N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 9608 10 meters ?
+1100 NPN 02:07:09
> > 2011-04-12 20:49:30
> > LU7WW <http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW> FE77LM N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 9608 10 meters ?
+1100 NPN 02:07:16

> > 2011-04-12 20:49:23
> > LU7WW <http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW> FE77LM N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 9608 10 meters ?
+1106 NPN 02:07:34
> > 2011-04-12 20:49:05
> > LU7WW <http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW> FE77LM N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 9608 10 meters ?
+1115 NPN 02:08:17
> > 2011-04-12 20:48:22
> > LU7WW <http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW> FE77LM N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 9608 10 meters ?
+1114 NPN 02:08:23
> > 2011-04-12 20:48:16
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 83%
-054 -12 02:12:35
> > 2011-04-12 20:44:04
> > W6CGH <http://propnet.org/catch3.php?last=10&center=W6CGH&call=W6CGH> DM13BR N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3620 10 meters 50%
+392 80% 02:23:23
> > 2011-04-12 20:33:16
> > NP3IR <http://propnet.org/catch3.php?last=10¢er=NP3IR&call=NP3IR> FK68UD N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2981 10 meters ?
+1260 NPN 02:23:40
> > 2011-04-12 20:32:59
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 83%
-053 -13 02:23:46
> > 2011-04-12 20:32:53
> > NP3IR <http://propnet.org/catch3.php?last=10¢er=NP3IR&call=NP3IR> FK68UD N2NXZ
> > <http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ> FN13EE 2981 10 meters
? +1263 NPN 02:30:11
> > 2011-04-12 20:26:28
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 83%
-057 99% 02:33:23
> > 2011-04-12 20:23:16
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 100%
-053 99% 02:53:56
> > 2011-04-12 20:02:43
> > W6CGH <http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH> DM13BR N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3620 10 meters 67%
+389 60% 03:03:20
> > 2011-04-12 19:53:19
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 100%
-052 60% 03:03:43
> > 2011-04-12 19:52:56
> > W6CGH <http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH> DM13BR N2NXZ

> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3620 10 meters 50%
+391 -07 03:14:40
> > 2011-04-12 19:41:59
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 100%
-047 -18 03:15:49
> > 2011-04-12 19:40:50
> > LU7WW <http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW> FE77LM N2NXZ
> > <http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ> FN13EE 9608 10 meters
? +1016 NPN 03:18:47
> > 2011-04-12 19:37:52
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 100%
-045 -10 03:26:50
> > 2011-04-12 19:29:49
> > LU7WW <http://propnet.org/catch3.php?last=10¢er=LU7WW&call=LU7WW> FE77LM N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 9608 10 meters ?
+1036 NPN 03:30:41
> > 2011-04-12 19:25:58
> > W6CGH <http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH> DM13BR N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3620 10 meters 50%
+386 -07 03:34:42
> > 2011-04-12 19:21:57
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 100%
-047 -17 03:37:54
> > 2011-04-12 19:18:45
> > W6CGH <http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH> DM13BR N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3620 10 meters 50%
+380 40% 03:43:21
> > 2011-04-12 19:13:18
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 83%
-043 60% 03:47:24
> > 2011-04-12 19:09:15
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters
83% -043 -15 03:58:28
> > 2011-04-12 18:58:11
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 83%
-076 40% 04:05:41
> > 2011-04-12 18:50:58
> > W6CGH <http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH> DM13BR N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3620 10 meters 67%
+370 -09 04:14:45
> > 2011-04-12 18:41:54
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 67%
-045 -12 04:20:01

> > 2011-04-12 18:36:38
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 50%
+056 -20 04:29:49
> > 2011-04-12 18:26:50
> > W6CGH <http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH> DM13BR N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3620 10 meters 50%
+358 -06 04:34:46
> > 2011-04-12 18:21:53
> > N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE KI7J
> > <http://propnet.org/catch3.php?last=10¢er=KI7J&call=KI7J> DM42OF 3136 10 meters 7%
-010 80% 04:43:42 2011-04-12
> > 18:12:57
> > W6CGH <http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH> DM13BR N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3620 10 meters 33%
+350 -08 04:44:46
> > 2011-04-12 18:11:53
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 50%
-037 -16 04:50:22
> > 2011-04-12 18:06:17
> > W6CGH <http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH> DM13BR N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3620 10 meters 17%
+342 -08 04:54:47
> > 2011-04-12 18:01:52
> > N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE W6CGH
> > <http://propnet.org/catch3.php?last=10¢er=W6CGH&call=W6CGH> DM13br 3620 10 meters 7%
-353 99% 04:58:01
> > 2011-04-12 17:58:38
> > N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE KP3FT
> > <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA 2983 10 meters 20%
+023 +00 04:58:07
> > 2011-04-12 17:58:32
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 50%
+066 -13 05:00:38
> > 2011-04-12 17:56:01
> > KF6XA <http://propnet.org/catch3.php?last=10¢er=KF6XA&call=KF6XA> DM13JO N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 3573 10 meters 17%
-080 -14 05:00:59
> > 2011-04-12 17:55:40
> > N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE KP3FT
> > <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA 2983 10 meters 33%
+124 -11 05:25:20
> > 2011-04-12 17:31:19
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 50%
-035 -13 05:31:27
> > 2011-04-12 17:25:12
> > PU2TXZ <http://propnet.org/catch3.php?last=10¢er=PU2TXZ&call=PU2TXZ> GG57KP N2NXZ

> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 7849 10 meters ?
+471 NPN 05:34:19
> > 2011-04-12 17:22:20
> > PU2TXZ <http://propnet.org/catch3.php?last=10¢er=PU2TXZ&call=PU2TXZ> GG57KP N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 7849 10 meters ?
+468 NPN 05:34:56
> > 2011-04-12 17:21:43
> > N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE KP3FT
> > <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA 2983 10 meters 27%
+019 -12 05:50:34
> > 2011-04-12 17:06:05
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 33%
-029 -11 05:52:01
> > 2011-04-12 17:04:38
> > N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE KP3FT
> > <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA 2983 10 meters 20%
+019 -10 05:58:39
> > 2011-04-12 16:58:00
> > N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE KP3FT
> > <http://propnet.org/catch3.php?last=10&center=KP3FT&call=KP3FT> FK68QA 2983 10 meters
13% +020 60% 06:07:18
> > 2011-04-12 16:49:21
> > KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA N2NXZ
> > <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE 2983 10 meters 17%
-028 -10 06:12:33
> > 2011-04-12 16:44:06
> > N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ> FN13EE KP3FT
> > <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT> FK68QA 2983 10 meters 7%
+216 -08 06:15:18
> > 2011-04-12 16:41:21
> >
> > 125 events reported
> >
>

216. 10m Band

Yahoo group: AR-Beacons
Date: 2011-04-13 19:15:03 UTC
From: Don
Topic: 209 Message: 216

April 12, 2011
17:05 UTC
28.1930..LU2ERC..Ensenada, BA,Arg...4884 miles/7860 km
28.1970..LU5FB.Rosario,SF,Argentina.4735 miles/7620 km
28.1990..LU1FHH..El Trebol,SF,Ar....4648 miles/7479 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.2000..OA4B..Lima, Peru...........3122 miles/5025 km
28.2035..K6LLL..Mission Viejo,CA....2153 miles/3454 km
*28.2790..WA6MHZ..Crest, CA.........2116 miles/3405 km
28.2500..K6FRC/B2.Sutter Butte,CA...2329 miles/3749 km
28.3000..K6FRC..Tracy, CA...........2342 miles/3768 km

*The W in WA6MHZ is clipping and sounds like MA6MHZ

April 13, 2011
15:11 UTC
28.1930..LU2ERC..Ensenada, BA,Arg...4884 miles/7860 km
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.1970..LU5FB.Rosario,SF,Argentina.4735 miles/7620 km
28.2000..ZS6DN...Pretoria,S.Africa.8187 miles/13175 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.2000..OA4B..Lima, Peru...........3122 miles/5025 km
28.2270..KC6WGN..Las Vegas,NV.......1992 miles/3205 km
28.2495..K8NDB..Yuma, AZ............1989 miles/3198 km
*28.2790..WA6MHZ..Crest, CA........ 2116 miles/3405 km
28.2870..WI6J..Bakersfield, CA......2212 miles/3560 km
28.2880..N5AQM..Chandler, AZ........1825 miles/2937 km

*The W in WA6MHZ is clipping and sounds like MA6MHZ

73
Don
kg4gvv
South Carolina USA
EM93wa

217. Re: last post

Yahoo group: AR-Beacons
Date: 2011-04-10 18:24:07 UTC
From: paulrshinn
Topic: 195 Message: 217

Hi guys,

Jim N2NXZ told me about this group, and this particular discussion. I'll share some info from my email archives regarding the /B issue-

"From: "Skolaut, Chuck K0BOG" cskolaut@...
To: "Paul Shinn" paul@computermail.net
Subject: RE: Ham beacon IDs
Date: Thu 04/29/10 01:20 PM

Paul,

We'll follow up on this.

73,

Chuck Skolaut, KØBOG
Field & Regulatory Correspondent
ARRL, The national association for Amateur Radio(tm)
cskolaut@...

-----Original Message-----
From: Paul Shinn [mailto:paul@...]
Sent: Thursday, April 29, 2010 12:15 PM
To: Skolaut, Chuck K0BOG
Subject: Ham beacon IDs

Hi Chuck.

Bob Patterson shared your email response with our beacon email list group.

The question came about because I operate multiple 10m beacons that are many miles apart as a propagation experiment. The findings have been shared with the 10m beacon community in real time via the email reflector list. It has been eye-opening just how localized 10m propagation can be! Everyone who is a fan of the 10m band has benefited from this research.

One of the ARRL's OOs recently sent me these two violation notices-

http://www.k6frc.com/images/K7EK-1.GIF
http://www.k6frc.com/images/K7EK-2.GIF

Way back before I put these beacons on the air, we had a discussion as to how I should properly ID them so they are easily distinguishable from each other (despite different frequencies). The IARU region 2 coordinator (Bill, WJ5O) came up with the idea of adding a number behind the /B in the callsign. All agreed. I also consulted with Laura Smith about it and she agreed. So, I programmed them and put them on the air as suggested.

(snip)

Thank you very much for your time and consideration of this matter,

Paul Shinn
K6FRC"

The follow-up wasn't via electronic mail, so unable to copy/paste here for you. But, there were many apologies made, and an understanding that /B (or /B+number) was OK.

Laura Smith was very nice, and extremely helpful on the telephone. She made some interesting off-the-record comments about the matter.

73,

Paul

--- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@...> wrote:
>
> Don,
> The discussion about the /B thing was mentioned a few years back.
> I think most concluded it was ok.
> I would imagine the "OO"`s would have sent us all a note by now if there was an issue.
> I believe some beacon ops are "OO"s.
> Any luck with the JTech ?I think I emailed you about finding the original at the women`s house in one of her drawers.
> I just put it in my jacket and took it home...weird deal there.
> I have a plan for that JTech for use with solar panels.
> I am going to collect those solar lights for the walkway and gather as many panels as I can.
> So far,have a bunch and getting good volts from them.
> So far I can charge 6 AA batts well with 5 of the panels.
> 10m has been consistent for a few weeks now.Very predictable from 9am-6pm daily.Most activity heard is South American and surrounding areas.Tuesday I came home to find lots of European stations in my propnetpsk log.I now use an old Cobra 135 for a dedicated propnet station @ 5 watts.Looks like it changed quite a bit today though...not much heard.
> 10-4 on the 70 yrs old...my father turns 70 May 17.Hope you are in good health.
> I had mentioned to a few of the guys on the small list about using 80m.
> I have been monitoring 3955 daily.Mostly 7pm-11pm weekdays and all of the weekends if possible.There is a group who operates there frequently...but not around the clock.Not sure if you have 80m capability,but hope you give me a shout sometime.So far I have had brief copy with N4VBV and VA3XCD.
> Glad to hear from you again.My internet activity is not as frequent,but will check in here often.73
> Jim,N2NXZ
>
> --- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@> wrote:
> >
> > LOL, that's ok Jim. I thought you may be talking to me but then I wasn't sure. Hey, I know about that age thing creeping up
> > on you. I have a few more years on me than you do Jim. I just turned 70 last month. I'll listen for your propnet beacon. I
> > haven't heard it yet but I haven't heard much of anything from the northeast lately.

> >
> > I just heard EA4Q/B. A little weak at 519 but it's good to hear a signal from across the big pond.
> >
> > Hope to catch you on the band
> >
> > Oh, have you been following the post on HF Beacons concerning the /B controversy? A few are saying that it is illegal to use
> > /B after a beacon call sign. Have you ever heard of such?
> >
> > 73 Don, kg4gvv
> >
> > On 4/5/2011 9:46 PM, N2NXZ wrote:
> > >
> > > Don...sorry ...I accidentally typed Bill.
> > > I think age is creeping up on me :)
> > > Hope to hear from you.
> > > Jim,N2NXZ
> > >
> > > --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, "N2NXZ" <n2nxz@> wrote:
> > > >
> > > > Bill,
> > > > Glad to hear from you.I have been offline for awhile.
> > > > Paul K6FRC was asking about you.I have his email address.
> > > > Hope all is well with you.I have not been scanning for beacons for a long time,just running the propnetpsk beacon using a
> > > > Cobra 135 modded for 28.1188 @ 5 watts.Hope to hear from you soon.
> > > > Jim,N2NXZ
> > > >
> > > > --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, "Don" <kg4gvv@> wrote:
> > > > >
> > > > > March 20, 2011
> > > > >
> > > > > 22:01 UTC
> > > > >
> > > > > Hi All,
> > > > >
> > > > > This will be my last post for a while. I will continue to monitor this group for new post.
> > > > >
> > > > > 73
> > > > > Don
> > > > > kg4gvv
> > > > > South Carolina
> > > > >
> > > >
> > >
> > >
> > >

> >
>

218. Re: Welcome

Yahoo group: AR-Beacons
Date: 2011-04-12 15:31:07 UTC
From: paulrshinn
Topic: 208 Message: 218

Thanks, Don.

My first post was apparently never approved (does not appear). So, maybe this group doesn't work so well afterall.

I don't think I'll use it. If I take time to post something that never shows, no thanks. You have my email, if you need me, please contact me that way.

Paul

--- In AR-Beacons@yahoogroups.com, "Don" <kg4gvv@...> wrote:
>
> Welcome to this group Paul. It works well for me, unlike the Google Groups.
>
> Don, kg4gvv
>

219. Re: Welcome

Yahoo group: AR-Beacons
Date: 2011-04-14 23:30:37 UTC
From: N2NXZ
Topic: 208 Message: 219

Paul,
Seems your posts are getting through.Hope you are still in here.
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, "paulrshinn" <subscriptions@...> wrote:
>
> Thanks, Don.
>
> My first post was apparently never approved (does not appear). So, maybe this group doesn't work so well afterall.
>
> I don't think I'll use it. If I take time to post something that never shows, no thanks. You have my email, if you need me, please contact me that way.
>
> Paul
>
>
>
>
> --- In AR-Beacons@yahoogroups.com, "Don" <kg4gvv@> wrote:
> >
> > Welcome to this group Paul. It works well for me, unlike the Google Groups.
> >
> > Don, kg4gvv
> >
>

220. 10 Hour look

Yahoo group: AR-Beacons
Date: 2011-04-14 23:34:51 UTC
From: N2NXZ
Topic: 220 Message: 220

12 hour look for today to the present time regarding psk31.
Jim,N2NXZ
....
Events Reported Tx Call Tx Grid
Rx Call Rx Grid Distance (km) Band
Path Score Freq Î" IMD Age (hh:mm:ss)
UTC Time PY3AGI
<http://propnet.org/catch3.php?last=12¢er=PY3AGI&call=PY3AGI>
GG30BHN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE845810 meters?+167NPN00:06:112011-04-14 23:27:14PU2WDF
<http://propnet.org/catch3.php?last=12¢er=PU2WDF&call=PU2WDF>
GG66NLN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE805610 meters?+973NPN00:13:312011-04-14 23:19:54HI5MLE
<http://propnet.org/catch3.php?last=12¢er=HI5MLE&call=HI5MLE>
FK48KFN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE284110 meters?+77340%00:16:222011-04-14 23:17:03CE2WUI
<http://propnet.org/catch3.php?last=12¢er=CE2WUI&call=CE2WUI>
FG40JBN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE815710 meters?+1014NPN00:24:202011-04-14 23:09:05HI5MLE
<http://propnet.org/catch3.php?last=12¢er=HI5MLE&call=HI5MLE>
FK48KFN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE284110 meters?+790NPN00:31:522011-04-14 23:01:33KP3FT
<http://propnet.org/catch3.php?last=12&center=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters67%-11880%00:39:482011-04-14 22:53:37N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters53%+10640%00:43:102011-04-14 22:50:15PU2WDF
<http://propnet.org/catch3.php?last=12¢er=PU2WDF&call=PU2WDF>
GG66NLN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE805610 meters?+917NPN00:54:342011-04-14 22:38:51PY3AGI
<http://propnet.org/catch3.php?last=12¢er=PY3AGI&call=PY3AGI>
GG30BHN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE845810 meters?+054NPN00:54:372011-04-14 22:38:48HI5MLE
<http://propnet.org/catch3.php?last=12¢er=HI5MLE&call=HI5MLE>
FK48KFN2NXZ

<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE284110 meters?+380NPN00:56:502011-04-14 22:36:35KP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters67%-124-1600:57:332011-04-14 22:35:52N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters67%+11360%01:05:462011-04-14 22:27:39KP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters50%-11760%01:09:292011-04-14 22:23:56N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters60%+104-0201:14:102011-04-14 22:19:15KP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters50%-114-1201:20:312011-04-14 22:12:54N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters60%+21080%01:21:192011-04-14 22:12:06N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters60%+100-1001:33:092011-04-14 22:00:16LU1EK
<http://propnet.org/catch3.php?last=12¢er=LU1EK&call=LU1EK>
FF96KCN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE873310 meters?+573NPN01:34:322011-04-14 21:58:53KP4UNO
<http://propnet.org/catch3.php?last=12¢er=KP4UNO&call=KP4UNO>
FK68KCN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE295810 meters?+907NPN01:34:372011-04-14 21:58:48LU1EK
<http://propnet.org/catch3.php?last=12¢er=LU1EK&call=LU1EK>
FF96KCN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE873310 meters?+573NPN01:35:382011-04-14 21:57:47LU1EK
<http://propnet.org/catch3.php?last=12¢er=LU1EK&call=LU1EK>
FF96KCN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE873310 meters?+575NPN01:37:342011-04-14 21:55:51LU1EK
<http://propnet.org/catch3.php?last=12¢er=LU1EK&call=LU1EK>
FF96KCN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE873310 meters?+575NPN01:38:032011-04-14 21:55:22KP4UNO

<http://propnet.org/catch3.php?last=12¢er=KP4UNO&call=KP4UNO>
FK68KCN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE295810 meters?+928NPN01:39:572011-04-14 21:53:28N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters60%+09780%01:41:482011-04-14 21:51:37N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters53%+09740%01:41:512011-04-14 21:51:34N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters47%+16060%01:42:142011-04-14 21:51:11KP4UNO
<http://propnet.org/catch3.php?last=12¢er=KP4UNO&call=KP4UNO>
FK68KCN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE295810 meters?+953NPN01:46:382011-04-14 21:46:47KP4UNO
<http://propnet.org/catch3.php?last=12¢er=KP4UNO&call=KP4UNO>
FK68KCN2NXZ
<http://propnet.org/catch3.php?last=12&center=N2NXZ&call=N2NXZ>
FN13EE295810 meters?+951NPN01:47:282011-04-14 21:45:57KP4UNO
<http://propnet.org/catch3.php?last=12¢er=KP4UNO&call=KP4UNO>
FK68KCN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE295810 meters?+948NPN01:47:392011-04-14 21:45:46KP4UNO
<http://propnet.org/catch3.php?last=12¢er=KP4UNO&call=KP4UNO>
FK68KCN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE295810 meters?+818NPN01:48:082011-04-14 21:45:17KP4UNO
<http://propnet.org/catch3.php?last=12¢er=KP4UNO&call=KP4UNO>
FK68KCN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE295810 meters?+928NPN01:48:482011-04-14 21:44:37N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters53%+100-0901:50:542011-04-14 21:42:31KP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters50%-108-2201:52:062011-04-14 21:41:19KP4UNO
<http://propnet.org/catch3.php?last=12¢er=KP4UNO&call=KP4UNO>
FK68KCN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE295810 meters?+923NPN01:53:002011-04-14 21:40:25N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT

<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters47%+10080%01:55:402011-04-14 21:37:45KP4UNO
<http://propnet.org/catch3.php?last=12¢er=KP4UNO&call=KP4UNO>
FK68KCN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE295810 meters?+916NPN01:57:502011-04-14 21:35:35KP4UNO
<http://propnet.org/catch3.php?last=12¢er=KP4UNO&call=KP4UNO>
FK68KCN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE295810 meters?+914NPN01:58:542011-04-14 21:34:31KP4UNO
<http://propnet.org/catch3.php?last=12¢er=KP4UNO&call=KP4UNO>
FK68KCN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE295810 meters?+915NPN01:59:052011-04-14 21:34:20N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters40%+198-0901:59:592011-04-14 21:33:26KP4UNO
<http://propnet.org/catch3.php?last=12¢er=KP4UNO&call=KP4UNO>
FK68KCN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE295810 meters?+919NPN02:01:502011-04-14 21:31:35KP4UNO
<http://propnet.org/catch3.php?last=12¢er=KP4UNO&call=KP4UNO>
FK68KCN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE295810 meters?+807NPN02:02:302011-04-14 21:30:55KP3FT
<http://propnet.org/catch3.php?last=12&center=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters33%-114-1102:12:482011-04-14 21:20:37N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters53%+100-0902:17:392011-04-14 21:15:46KP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters17%-119-1302:23:462011-04-14 21:09:39N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters47%+10660%02:30:002011-04-14 21:03:25N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters40%+10680%02:39:052011-04-14 20:54:20N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters40%+104-0902:42:522011-04-14 20:50:33N2NXZ

<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters33%+105-0902:47:062011-04-14 20:46:19N2NXZ
<http://propnet.org/catch3.php?last=12&center=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters47%+09680%03:00:592011-04-14 20:32:26N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters40%+10580%03:09:362011-04-14 20:23:49PY2II
<http://propnet.org/catch3.php?last=12¢er=PY2II&call=PY2II>
GG66QIN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE807910 meters?+1040NPN03:12:312011-04-14 20:20:54N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters33%+106-0903:14:252011-04-14 20:19:00PY3AGI
<http://propnet.org/catch3.php?last=12¢er=PY3AGI&call=PY3AGI>
GG30BHN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE845810 meters?+814NPN03:27:232011-04-14 20:06:02KP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters17%-109-1303:28:072011-04-14 20:05:18CE3WR
<http://propnet.org/catch3.php?last=12¢er=CE3WR&call=CE3WR>
FF46QMN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE855410 meters?+708NPN03:35:502011-04-14 19:57:35CE3WR
<http://propnet.org/catch3.php?last=12¢er=CE3WR&call=CE3WR>
FF46QMN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE855410 meters?+708NPN03:36:012011-04-14 19:57:24PY3AGI
<http://propnet.org/catch3.php?last=12¢er=PY3AGI&call=PY3AGI>
GG30BHN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE845810 meters?+930NPN03:38:332011-04-14 19:54:52PY3AGI
<http://propnet.org/catch3.php?last=12¢er=PY3AGI&call=PY3AGI>
GG30BHN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE845810 meters?+912NPN03:40:032011-04-14 19:53:22N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters27%+09540%03:40:082011-04-14 19:53:17PY3AGI
<http://propnet.org/catch3.php?last=12¢er=PY3AGI&call=PY3AGI>
GG30BHN2NXZ

<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE845810 meters?+916NPN03:41:322011-04-14 19:51:53CE3WR
<http://propnet.org/catch3.php?last=12¢er=CE3WR&call=CE3WR>
FF46QMN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE855410 meters?+720NPN03:43:032011-04-14 19:50:22CE3WR
<http://propnet.org/catch3.php?last=12¢er=CE3WR&call=CE3WR>
FF46QMN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE855410 meters?+720NPN03:43:092011-04-14 19:50:16PY3AGI
<http://propnet.org/catch3.php?last=12¢er=PY3AGI&call=PY3AGI>
GG30BHN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE845810 meters?+811NPN03:46:022011-04-14 19:47:23PY5IP
<http://propnet.org/catch3.php?last=12¢er=PY5IP&call=PY5IP>
GG54INN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE816210 meters?+147NPN03:46:272011-04-14 19:46:58N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters33%+08699%03:52:002011-04-14 19:41:25N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters33%+08780%03:52:272011-04-14 19:40:58N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters33%+086-0704:00:062011-04-14 19:33:19N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters60%+07860%04:43:282011-04-14 18:49:57N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters60%+07899%04:48:142011-04-14 18:45:11N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12&center=KP3FT&call=KP3FT>
FK68QA298310 meters53%+075-1004:52:042011-04-14 18:41:21N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters47%+17780%04:56:202011-04-14 18:37:05N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters60%+17660%05:09:112011-04-14 18:24:14N2NXZ

<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters53%+07560%05:13:242011-04-14 18:20:01N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters47%+070-0805:17:182011-04-14 18:16:07N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters40%+070-1005:25:532011-04-14 18:07:32N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters33%+12080%05:38:082011-04-14 17:55:17N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12&center=KP3FT&call=KP3FT>
FK68QA298310 meters27%+066-0905:45:032011-04-14 17:48:22N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters20%+05640%06:02:392011-04-14 17:30:46N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters13%+05540%06:02:452011-04-14 17:30:40N2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QA298310 meters7%+059-0906:07:292011-04-14 17:25:56KP3FT
<http://propnet.org/catch3.php?last=12¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters17%-048-1607:01:352011-04-14 16:31:50N7YG
<http://propnet.org/catch3.php?last=12¢er=N7YG&call=N7YG>
DM42NFN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE314210 meters17%-27740%07:02:542011-04-14 16:30:31LU1BR
<http://propnet.org/catch3.php?last=12&center=LU1BR&call=LU1BR>
GF05TJN2NXZ
<http://propnet.org/catch3.php?last=12¢er=N2NXZ&call=N2NXZ>
FN13EE886810 meters?+202NPN07:59:062011-04-14 15:34:19 83 events
reported

221. 10m Band

Yahoo group: AR-Beacons
Date: 2011-04-15 00:00:10 UTC
From: Don
Topic: 209 Message: 221

Thursday
April 14, 2011

1728 UTC
28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km 529
28.1930..LU2ERC..Ensenada, BA,Arg...4884 miles/7860 km 529
28.1970..LU5FB.Rosario,SF,Argentina.4735 miles/7620 km 519
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km ALL
28.3000..K6FRC..Tracy, CA...........2342 miles/3768 km 529

2335 UTC
28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km 529
28.1930..LU2ERC..Ensenada, BA,Arg...4884 miles/7860 km 529
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km 529
28.1970..LU5FB.Rosario,SF,Argentina.4735 miles/7620 km 519
28.1990..LU1FHH..El Trebol,SF,Ar....4648 miles/7479 km 539
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km ALL
28.2740..PY4MAB.Pocos de Caldas.BR..4362 miles/7019 km 549

73
Don
kg4gvv
South Carolina, USA
EM93wa

222. 10m Activity

Yahoo group: AR-Beacons
Date: 2011-04-16 22:40:05 UTC
From: N2NXZ
Topic: 222 Message: 222

Here is what 10m has been like for 10 hours today to the present time.
Jim,N2NXZ - Rochester,NY
.....
Events Reported Tx Call Tx Grid
Rx Call Rx Grid Distance (km) Band
Path Score Freq Î" IMD Age (hh:mm:ss)
UTC Time N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QA298310 meters67%+06640%00:01:502011-04-16 22:37:36N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QA298310 meters67%+06970%00:05:432011-04-16 22:33:43KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters33%-080-1400:07:442011-04-16 22:31:42PU2SGL
<http://propnet.org/catch3.php?last=10&center=PU2SGL&call=PU2SGL>
GG47HTN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE774910 meters?+1050NPN00:08:162011-04-16 22:31:10N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QA298310 meters67%+069-1100:10:462011-04-16 22:28:40N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QA298310 meters67%+06660%00:15:092011-04-16 22:24:17PY4DY
<http://propnet.org/catch3.php?last=10¢er=PY4DY&call=PY4DY>
LK29AAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE1089410 meters?+840NPN00:19:202011-04-16 22:20:06N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QA298310 meters67%+072-0900:23:342011-04-16 22:15:52PY2II
<http://propnet.org/catch3.php?last=10¢er=PY2II&call=PY2II>
GG66QIN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE807910 meters?+908NPN00:25:442011-04-16 22:13:42KP4ED
<http://propnet.org/catch3.php?last=10¢er=KP4ED&call=KP4ED>
FK68WIN2NXZ

<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE296510 meters?+1224NPN00:28:372011-04-16 22:10:49N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QA298310 meters80%+07180%00:37:032011-04-16 22:02:23N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QA298310 meters87%+07170%00:46:052011-04-16 21:53:21N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QA298310 meters80%+06980%00:49:482011-04-16 21:49:38N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QA298310 meters80%+071-1200:54:082011-04-16 21:45:18N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QA298310 meters80%+065-1200:58:282011-04-16 21:40:58N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QA298310 meters80%+06960%01:02:482011-04-16 21:36:38CX7BBR
<http://propnet.org/catch3.php?last=10¢er=CX7BBR&call=CX7BBR>
GF15WCN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE895210 meters?+397NPN01:03:352011-04-16 21:35:51KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters67%-081-1201:05:072011-04-16 21:34:19N2NXZ
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DM13CXN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE360010 meters?+808NPN06:54:202011-04-16 15:45:06KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters17%-05160%07:11:502011-04-16 15:27:36 94 events
reported

223. 10m band

Yahoo group: AR-Beacons
Date: 2011-04-19 00:00:03 UTC
From: Don
Topic: 203 Message: 223

Monday
April 18, 2011

10m beacons I heard between 23:22 and 23:38 UTC

28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km
28.1930..LU2ERC..Ensenada, BA,Arg...4884 miles/7860 km
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.1970..LU5FB.Rosario,SF,Argentina.4735 miles/7620 km
28.1990..LU1FHH..El Trebol,SF,Ar....4648 miles/7479 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.2635..PT9AAA..Uncoordinated..exact location not known
28.2740..PY4MAB.Pocos de Caldas.BR..4362 miles/7019 km
**28.2790..WA6MHZ..Crest, CA..... 2116 miles/3405 km
28.2870..WI6J..Bakersfield, CA.....2212 miles/3560 km

28.2900..N6UN..San Diego,CA.....2134 miles/3434 km

** Clipping

73
Don
kg4gvv
South Carolina, USA
EM93wa

224. 10m much like 20m

Yahoo group: AR-Beacons
Date: 2011-04-19 22:33:16 UTC
From: N2NXZ
Topic: 224 Message: 224

10m has the behavior of 20m today.
The only difference is 20m yields more stations from Europe in the
morning
then change from South to West by evening.
Quite a mix so far and they are still coming in.
Here is my 8 hour report so far.
Note,this is also "2-way" activity.
Jim,N2NXZ - Rochester,NY
.....
Events Reported Tx Call Tx Grid
Rx Call Rx Grid Distance (km) Band
Path Score Freq Î" IMD Age (hh:mm:ss)
UTC Time KP3FT
<http://propnet.org/catch3.php?last=8&center=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters33%+02240%00:00:252011-04-19 22:31:00N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEN6JVD
<http://propnet.org/catch3.php?last=8¢er=N6JVD&call=N6JVD>
DM12LT360310 meters53%-08080%00:00:402011-04-19 22:30:45N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters73%+06780%00:05:002011-04-19 22:26:25N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEN6JVD
<http://propnet.org/catch3.php?last=8¢er=N6JVD&call=N6JVD>
DM12LT360310 meters47%+020-0700:05:022011-04-19 22:26:23N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters73%+06560%00:08:492011-04-19 22:22:36N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEN6JVD
<http://propnet.org/catch3.php?last=8¢er=N6JVD&call=N6JVD>
DM12LT360310 meters40%+01880%00:08:492011-04-19 22:22:36KI6NJF
<http://propnet.org/catch3.php?last=8&center=KI6NJF&call=KI6NJF>
DM14IMN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE353110 meters17%+03680%00:15:302011-04-19 22:15:55N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters80%+06080%00:16:092011-04-19 22:15:16KP3FT

<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters17%-07299%00:19:502011-04-19 22:11:35N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters73%+06170%00:23:172011-04-19 22:08:08N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKI7J <http://propnet.org/catch3.php?last=8¢er=KI7J&call=KI7J>
DM42OF313610 meters53%+001-0900:23:172011-04-19 22:08:08N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEN6JVD
<http://propnet.org/catch3.php?last=8¢er=N6JVD&call=N6JVD>
DM12LT360310 meters40%+01240%00:27:052011-04-19 22:04:20N2NXZ
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FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters73%+062-1700:27:062011-04-19 22:04:19N2NXZ
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FN13EEN6JVD
<http://propnet.org/catch3.php?last=8¢er=N6JVD&call=N6JVD>
DM12LT360310 meters47%+113-1200:35:412011-04-19 21:55:44N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters73%+164-1000:35:422011-04-19 21:55:43N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKI6NJF
<http://propnet.org/catch3.php?last=8¢er=KI6NJF&call=KI6NJF>
DM14IM353110 meters13%-04960%00:39:572011-04-19 21:51:28N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters67%+062-0900:39:582011-04-19 21:51:27N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKI7J <http://propnet.org/catch3.php?last=8¢er=KI7J&call=KI7J>
DM42OF313610 meters67%+003-0800:39:582011-04-19 21:51:27N6TBQ
<http://propnet.org/catch3.php?last=8¢er=N6TBQ&call=N6TBQ>
CM96EQN2NXZ
<http://propnet.org/catch3.php?last=8&center=N2NXZ&call=N2NXZ>
FN13EE377510 meters17%-15280%00:40:342011-04-19 21:50:51N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKI6NJF
<http://propnet.org/catch3.php?last=8¢er=KI6NJF&call=KI6NJF>
DM14IM353110 meters7%+15060%00:43:452011-04-19 21:47:40N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters67%+262-0900:43:452011-04-19 21:47:40N2NXZ

<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEN6JVD
<http://propnet.org/catch3.php?last=8¢er=N6JVD&call=N6JVD>
DM12LT360310 meters53%+214-1200:43:452011-04-19 21:47:40N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKI7J <http://propnet.org/catch3.php?last=8¢er=KI7J&call=KI7J>
DM42OF313610 meters67%+202-1300:43:462011-04-19 21:47:39N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKI7J <http://propnet.org/catch3.php?last=8¢er=KI7J&call=KI7J>
DM42OF313610 meters60%+002-1100:47:332011-04-19 21:43:52N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEN6JVD
<http://propnet.org/catch3.php?last=8¢er=N6JVD&call=N6JVD>
DM12LT360310 meters53%-04960%00:51:352011-04-19 21:39:50N2NXZ
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FN13EEN6JVD
<http://propnet.org/catch3.php?last=8¢er=N6JVD&call=N6JVD>
DM12LT360310 meters47%+01470%00:56:372011-04-19 21:34:48N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters67%+065-0800:56:382011-04-19 21:34:47NP3IR
<http://propnet.org/catch3.php?last=8¢er=NP3IR&call=NP3IR>
FK68UDN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE298110 meters?+829NPN00:57:172011-04-19 21:34:08LU7WW
<http://propnet.org/catch3.php?last=8¢er=LU7WW&call=LU7WW>
FE77LMN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE960810 meters?+425NPN00:58:072011-04-19 21:33:18LU7WW
<http://propnet.org/catch3.php?last=8¢er=LU7WW&call=LU7WW>
FE77LMN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE960810 meters?+858NPN00:58:402011-04-19 21:32:45N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters60%+07360%01:00:042011-04-19 21:31:21N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKI7J <http://propnet.org/catch3.php?last=8¢er=KI7J&call=KI7J>
DM42OF313610 meters53%+10270%01:01:242011-04-19 21:30:01N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters60%+07360%01:03:242011-04-19 21:28:01N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters53%+069---01:05:242011-04-19 21:26:01N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>

FN13EEKI7J <http://propnet.org/catch3.php?last=8¢er=KI7J&call=KI7J>
DM42OF313610 meters47%+00260%01:06:122011-04-19 21:25:13NP3IR
<http://propnet.org/catch3.php?last=8¢er=NP3IR&call=NP3IR>
FK68UDN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE298110 meters?+831NPN01:09:282011-04-19 21:21:57NP3IR
<http://propnet.org/catch3.php?last=8¢er=NP3IR&call=NP3IR>
FK68UDN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE298110 meters?+831NPN01:09:342011-04-19 21:21:51NP3IR
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FK68UDN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE298110 meters?+833NPN01:09:402011-04-19 21:21:45NP3IR
<http://propnet.org/catch3.php?last=8¢er=NP3IR&call=NP3IR>
FK68UDN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE298110 meters?+732NPN01:10:442011-04-19 21:20:41N2NXZ
<http://propnet.org/catch3.php?last=8&center=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters60%+062---01:10:482011-04-19 21:20:37N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKI7J <http://propnet.org/catch3.php?last=8¢er=KI7J&call=KI7J>
DM42OF313610 meters40%+002-0901:14:182011-04-19 21:17:07N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters53%+069---01:15:072011-04-19 21:16:18N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKI7J <http://propnet.org/catch3.php?last=8¢er=KI7J&call=KI7J>
DM42OF313610 meters33%+00380%01:19:042011-04-19 21:12:21NP3IR
<http://propnet.org/catch3.php?last=8¢er=NP3IR&call=NP3IR>
FK68UDN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE298110 meters?+820NPN01:20:232011-04-19 21:11:02W6CGH
<http://propnet.org/catch3.php?last=8¢er=W6CGH&call=W6CGH>
DM13BRN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE362010 meters100%+08380%01:22:172011-04-19 21:09:08N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKI7J <http://propnet.org/catch3.php?last=8&center=KI7J&call=KI7J>
DM42OF313610 meters33%+00180%01:23:222011-04-19 21:08:03N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEN6JVD
<http://propnet.org/catch3.php?last=8¢er=N6JVD&call=N6JVD>
DM12LT360310 meters73%+013-1101:23:222011-04-19 21:08:03N2NXZ
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FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>

FK68QA298310 meters53%+06980%01:24:442011-04-19 21:06:41KI6NJF
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DM14IMN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE353110 meters17%+02540%01:25:162011-04-19 21:06:09N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEN6JVD
<http://propnet.org/catch3.php?last=8¢er=N6JVD&call=N6JVD>
DM12LT360310 meters73%+11480%01:27:092011-04-19 21:04:16NP3IR
<http://propnet.org/catch3.php?last=8¢er=NP3IR&call=NP3IR>
FK68UDN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE298110 meters?+831NPN01:28:322011-04-19 21:02:53NP3IR
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FK68UDN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE298110 meters?+831NPN01:31:092011-04-19 21:00:16NP3IR
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<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
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FN13EEKI7J <http://propnet.org/catch3.php?last=8¢er=KI7J&call=KI7J>
DM42OF313610 meters27%+005-1001:31:272011-04-19 20:59:58N2NXZ
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<http://propnet.org/catch3.php?last=8¢er=N6JVD&call=N6JVD>
DM12LT360310 meters67%+014-1201:31:272011-04-19 20:59:58NP3IR
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<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE298110 meters?+832NPN01:32:182011-04-19 20:59:07NP3IR
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FK68UDN2NXZ
<http://propnet.org/catch3.php?last=8&center=N2NXZ&call=N2NXZ>
FN13EE298110 meters?+832NPN01:32:252011-04-19 20:59:00N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters47%+069---01:32:342011-04-19 20:58:51W6CGH
<http://propnet.org/catch3.php?last=8¢er=W6CGH&call=W6CGH>
DM13BRN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE362010 meters100%+081-0801:32:392011-04-19 20:58:46NP3IR
<http://propnet.org/catch3.php?last=8¢er=NP3IR&call=NP3IR>
FK68UDN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE298110 meters?+830NPN01:34:322011-04-19 20:56:53N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEN6JVD

<http://propnet.org/catch3.php?last=8¢er=N6JVD&call=N6JVD>
DM12LT360310 meters67%+01580%01:35:442011-04-19 20:55:41N2NXZ
<http://propnet.org/catch3.php?last=8&center=N2NXZ&call=N2NXZ>
FN13EEKI7J <http://propnet.org/catch3.php?last=8¢er=KI7J&call=KI7J>
DM42OF313610 meters20%+004-0401:35:452011-04-19 20:55:40N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEN6JVD
<http://propnet.org/catch3.php?last=8¢er=N6JVD&call=N6JVD>
DM12LT360310 meters60%-175---01:36:052011-04-19 20:55:20N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters40%+06880%01:40:262011-04-19 20:50:59N2NXZ
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FN13EEKI7J <http://propnet.org/catch3.php?last=8¢er=KI7J&call=KI7J>
DM42OF313610 meters13%+005-0701:40:322011-04-19 20:50:53W6CGH
<http://propnet.org/catch3.php?last=8¢er=W6CGH&call=W6CGH>
DM13BRN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE362010 meters100%+07870%01:42:192011-04-19 20:49:06N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters33%+07080%01:45:452011-04-19 20:45:40LU7WW
<http://propnet.org/catch3.php?last=8¢er=LU7WW&call=LU7WW>
FE77LMN2NXZ
<http://propnet.org/catch3.php?last=8&center=N2NXZ&call=N2NXZ>
FN13EE960810 meters?+520NPN01:45:592011-04-19 20:45:26LU7WW
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FN13EE960810 meters?+445NPN01:46:332011-04-19 20:44:52HI8CSS
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FN13EEW6CGH
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DM13br362010 meters13%-09580%01:49:352011-04-19 20:41:50N2NXZ
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FN13EEN6JVD
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DM12LT360310 meters67%+01350%01:49:362011-04-19 20:41:49HI8CSS
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FK58CLN2NXZ

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FN13EE284410 meters?+1166NPN01:49:392011-04-19 20:41:46HI8CSS
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FN13EE284410 meters?+1166NPN01:49:482011-04-19 20:41:37HI8CSS
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FN13EE284410 meters?+1167NPN01:50:552011-04-19 20:40:30HI8CSS
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FN13EE362010 meters83%+115740%01:52:262011-04-19 20:38:59LU7WW
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FE77LMN2NXZ
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FN13EE960810 meters?+446NPN01:53:212011-04-19 20:38:04LU7WW
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FK68QA298310 meters53%+06860%02:00:522011-04-19 20:30:33LU7WW
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FE77LMN2NXZ
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FN13EE960810 meters?+471NPN02:01:062011-04-19 20:30:19HI8CSS
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FK58CLN2NXZ
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FN13EE284410 meters?+1165NPN02:01:062011-04-19 20:30:19LU7WW
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FE77LMN2NXZ
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FN13EEN6JVD
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DM12LT360310 meters73%+01680%02:01:582011-04-19 20:29:27W6CGH
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CM96EQN2NXZ
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FN13EE377510 meters17%+1315+0402:04:392011-04-19 20:26:46N6TBQ
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CM96EQN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE377510 meters17%-067-1402:04:392011-04-19 20:26:46LU7WW
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FE77LMN2NXZ
<http://propnet.org/catch3.php?last=8&center=N2NXZ&call=N2NXZ>
FN13EE960810 meters?+479NPN02:05:492011-04-19 20:25:36N2NXZ
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FN13EEKP3FT
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<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
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FN13EEKP3FT
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FK68QA298310 meters47%+065-1002:10:262011-04-19 20:20:59N2NXZ
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FN13EEN6JVD
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DM12LT360310 meters67%+01580%02:10:332011-04-19 20:20:52LU7WW
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FN13EE960810 meters?+488NPN02:10:492011-04-19 20:20:36LU7WW
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FN13EE960810 meters?+489NPN02:11:252011-04-19 20:20:00LU7WW
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FN13EE362010 meters67%+07680%02:12:202011-04-19 20:19:05N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEN6JVD
<http://propnet.org/catch3.php?last=8¢er=N6JVD&call=N6JVD>
DM12LT360310 meters60%+01680%02:14:202011-04-19 20:17:05LU7WW
<http://propnet.org/catch3.php?last=8&center=LU7WW&call=LU7WW>
FE77LMN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE960810 meters?+389NPN02:15:292011-04-19 20:15:56N2NXZ
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FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters47%+167---02:20:372011-04-19 20:10:48N2NXZ
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FN13EEKI7J <http://propnet.org/catch3.php?last=8¢er=KI7J&call=KI7J>
DM42OF313610 meters7%+10880%02:22:242011-04-19 20:09:01N2NXZ
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FN13EEN6JVD
<http://propnet.org/catch3.php?last=8¢er=N6JVD&call=N6JVD>
DM12LT360310 meters53%+117-1302:22:262011-04-19 20:08:59W6CGH
<http://propnet.org/catch3.php?last=8¢er=W6CGH&call=W6CGH>
DM13BRN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE362010 meters50%+073-0802:23:082011-04-19 20:08:17LU7FOJ
<http://propnet.org/catch3.php?last=8¢er=LU7FOJ&call=LU7FOJ>
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<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE853110 meters?+1051NPN02:25:392011-04-19 20:05:46N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEN6JVD
<http://propnet.org/catch3.php?last=8&center=N6JVD&call=N6JVD>
DM12LT360310 meters47%+01880%02:26:122011-04-19 20:05:13LU7WW
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FE77LMN2NXZ
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FN13EE960810 meters?+513NPN02:26:142011-04-19 20:05:11KI6NJF
<http://propnet.org/catch3.php?last=8¢er=KI6NJF&call=KI6NJF>
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FN13EE353110 meters33%+031-1702:28:242011-04-19 20:03:01N2NXZ
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FN13EEKI6NJF
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DM14IM353110 meters7%-04380%02:30:592011-04-19 20:00:26LU7WW
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<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE960810 meters?+522NPN02:31:532011-04-19 19:59:32LU7WW
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FE77LMN2NXZ
<http://propnet.org/catch3.php?last=8&center=N2NXZ&call=N2NXZ>
FN13EE960810 meters?+522NPN02:32:002011-04-19 19:59:25W6CGH
<http://propnet.org/catch3.php?last=8¢er=W6CGH&call=W6CGH>
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DM13br362010 meters7%-08599%02:34:442011-04-19 19:56:41N2NXZ
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FN13EEN6JVD
<http://propnet.org/catch3.php?last=8¢er=N6JVD&call=N6JVD>
DM12LT360310 meters40%+018-1202:34:482011-04-19 19:56:37LU7WW
<http://propnet.org/catch3.php?last=8¢er=LU7WW&call=LU7WW>
FE77LMN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE960810 meters?+539NPN02:35:572011-04-19 19:55:28N2NXZ
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FN13EEN6JVD
<http://propnet.org/catch3.php?last=8¢er=N6JVD&call=N6JVD>
DM12LT360310 meters33%+019-1302:39:052011-04-19 19:52:20HI8CSS
<http://propnet.org/catch3.php?last=8¢er=HI8CSS&call=HI8CSS>
FK58CLN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE284410 meters?+871NPN02:40:502011-04-19 19:50:35N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEN6JVD
<http://propnet.org/catch3.php?last=8¢er=N6JVD&call=N6JVD>
DM12LT360310 meters27%-081-0602:43:532011-04-19 19:47:32N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters53%+08180%02:46:312011-04-19 19:44:54KI6NJF
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DM14IMN2NXZ
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FN13EE353110 meters17%+034+0002:48:292011-04-19 19:42:56NP3IR
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FK68UDN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE298110 meters?+802NPN02:49:012011-04-19 19:42:24N2NXZ
<http://propnet.org/catch3.php?last=8&center=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters47%+07740%02:50:352011-04-19 19:40:50HI8CSS
<http://propnet.org/catch3.php?last=8¢er=HI8CSS&call=HI8CSS>
FK58CLN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE284410 meters?+859NPN02:53:202011-04-19 19:38:05W6CGH
<http://propnet.org/catch3.php?last=8¢er=W6CGH&call=W6CGH>
DM13BRN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE362010 meters17%+070-0802:53:202011-04-19 19:38:05HI8CSS
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FK58CLN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE284410 meters?+858NPN02:53:582011-04-19 19:37:27HI8CSS
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FK58CLN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE284410 meters?+858NPN02:54:072011-04-19 19:37:18N2NXZ
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FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters40%+065---02:54:192011-04-19 19:37:06NP3IR
<http://propnet.org/catch3.php?last=8&center=NP3IR&call=NP3IR>
FK68UDN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE298110 meters?+801NPN02:55:352011-04-19 19:35:50NP3IR
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FN13EE298110 meters?+802NPN02:55:422011-04-19 19:35:43N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEN6JVD
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DM12LT360310 meters20%+018-0802:56:452011-04-19 19:34:40HI8CSS
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FK58CLN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE284410 meters?+857NPN02:57:322011-04-19 19:33:53HI8CSS
<http://propnet.org/catch3.php?last=8¢er=HI8CSS&call=HI8CSS>
FK58CLN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE284410 meters?+857NPN02:57:412011-04-19 19:33:44HI8CSS
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FK58CLN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE284410 meters?+920NPN02:58:162011-04-19 19:33:09N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters33%+067---02:58:172011-04-19 19:33:08HI8CSS
<http://propnet.org/catch3.php?last=8¢er=HI8CSS&call=HI8CSS>
FK58CLN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE284410 meters?+920NPN02:58:252011-04-19 19:33:00N2NXZ
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FN13EEN6JVD
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DM12LT360310 meters13%+017-1003:01:332011-04-19 19:29:52NP3IR
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FK68UDN2NXZ
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FN13EE298110 meters?+823NPN03:02:232011-04-19 19:29:02HI8CSS
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FK58CLN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE284410 meters?+921NPN03:03:002011-04-19 19:28:25N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEN6JVD
<http://propnet.org/catch3.php?last=8¢er=N6JVD&call=N6JVD>
DM12LT360310 meters7%+01740%03:06:252011-04-19 19:25:00N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters27%+067---03:09:322011-04-19 19:21:53NP3IR
<http://propnet.org/catch3.php?last=8¢er=NP3IR&call=NP3IR>
FK68UDN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE298110 meters?+825NPN03:10:102011-04-19 19:21:15NP3IR
<http://propnet.org/catch3.php?last=8¢er=NP3IR&call=NP3IR>
FK68UDN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE298110 meters?+826NPN03:10:172011-04-19 19:21:08HI8CSS
<http://propnet.org/catch3.php?last=8¢er=HI8CSS&call=HI8CSS>
FK58CLN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE284410 meters?+924NPN03:11:392011-04-19 19:19:46N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters20%+06540%03:18:112011-04-19 19:13:14N2NXZ
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FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>

FK68QA298310 meters13%+06680%03:27:062011-04-19 19:04:19N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8&center=KP3FT&call=KP3FT>
FK68QA298310 meters27%+066---03:35:482011-04-19 18:55:37WP3PH
<http://propnet.org/catch3.php?last=8¢er=WP3PH&call=WP3PH>
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<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE296310 meters?+532NPN03:37:292011-04-19 18:53:56WP3PH
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FN13EE296310 meters?+532NPN03:37:372011-04-19 18:53:48HI8CSS
<http://propnet.org/catch3.php?last=8¢er=HI8CSS&call=HI8CSS>
FK58CLN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE284410 meters?+942NPN03:37:492011-04-19 18:53:36WP3PH
<http://propnet.org/catch3.php?last=8¢er=WP3PH&call=WP3PH>
FK68KBN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE296310 meters?+531NPN03:38:322011-04-19 18:52:53CE3WR
<http://propnet.org/catch3.php?last=8&center=CE3WR&call=CE3WR>
FF46QMN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE855410 meters?+771NPN03:56:332011-04-19 18:34:52HI8CSS
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<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE284410 meters?+964NPN04:00:392011-04-19 18:30:46CE3WR
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FF46QMN2NXZ
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FN13EE855410 meters?+781NPN04:02:562011-04-19 18:28:29HI8CSS
<http://propnet.org/catch3.php?last=8¢er=HI8CSS&call=HI8CSS>
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<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE284410 meters?+970NPN04:09:422011-04-19 18:21:43PU2WDF
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GG66NLN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE805610 meters?+899NPN04:25:172011-04-19 18:06:08N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters87%+06260%04:28:522011-04-19 18:02:33N2NXZ
<http://propnet.org/catch3.php?last=8&center=N2NXZ&call=N2NXZ>
FN13EEKP3FT
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FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
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GG66NLN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE805610 meters?+882NPN04:32:492011-04-19 17:58:36N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters67%+06060%04:35:592011-04-19 17:55:26N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters67%+061---04:38:372011-04-19 17:52:48N2NXZ
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FK68QA298310 meters67%+15199%04:42:192011-04-19 17:49:06W6CGH
<http://propnet.org/catch3.php?last=8&center=W6CGH&call=W6CGH>
DM13BRN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE362010 meters50%+050-0804:43:412011-04-19 17:47:44N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
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FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters53%+15060%04:47:542011-04-19 17:43:31N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters47%+058---04:51:462011-04-19 17:39:39N2NXZ
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FN13EEN6JVD
<http://propnet.org/catch3.php?last=8¢er=N6JVD&call=N6JVD>
DM12LT360310 meters20%+11440%04:55:212011-04-19 17:36:04N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEN6JVD
<http://propnet.org/catch3.php?last=8¢er=N6JVD&call=N6JVD>
DM12LT360310 meters13%+01499%04:59:382011-04-19 17:31:47W6CGH
<http://propnet.org/catch3.php?last=8&center=W6CGH&call=W6CGH>
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FN13EE362010 meters33%+05080%05:02:152011-04-19 17:29:10N2NXZ
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DM12LT360310 meters7%+11480%05:04:252011-04-19 17:27:00N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters40%+057---05:10:322011-04-19 17:20:53W6CGH
<http://propnet.org/catch3.php?last=8¢er=W6CGH&call=W6CGH>
DM13BRN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE362010 meters17%+04799%05:12:152011-04-19 17:19:10N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters33%+151---05:16:582011-04-19 17:14:27N2NXZ
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FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters27%+05560%05:21:382011-04-19 17:09:47N2NXZ
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FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters20%+06080%05:26:122011-04-19 17:05:13N2NXZ
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FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters20%+05860%05:36:042011-04-19 16:55:21N2NXZ
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FN13EEKP3FT
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FK68QA298310 meters20%+055---05:42:122011-04-19 16:49:13LU5DDX
<http://propnet.org/catch3.php?last=8¢er=LU5DDX&call=LU5DDX>
GF05QIN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE886710 meters?+996NPN06:18:462011-04-19 16:12:39N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
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FK68QA298310 meters33%+04340%06:29:332011-04-19 16:01:52KP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
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FN13EE298310 meters33%-053-1006:32:122011-04-19 15:59:13N2NXZ
<http://propnet.org/catch3.php?last=8&center=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters27%+04280%06:39:002011-04-19 15:52:25N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters20%+040-0906:44:022011-04-19 15:47:23N2NXZ
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FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters13%+039---06:58:542011-04-19 15:32:31WP4ROS
<http://propnet.org/catch3.php?last=8¢er=WP4ROS&call=WP4ROS>
FK78BAN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE300810 meters?+1308NPN07:00:162011-04-19 15:31:09WP4ROS
<http://propnet.org/catch3.php?last=8¢er=WP4ROS&call=WP4ROS>
FK78BAN2NXZ
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FN13EE300810 meters?+1303NPN07:03:002011-04-19 15:28:25WP4ROS
<http://propnet.org/catch3.php?last=8¢er=WP4ROS&call=WP4ROS>
FK78BAN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE300810 meters?+501NPN07:05:172011-04-19 15:26:08N2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QA298310 meters7%+040-0907:08:022011-04-19 15:23:23PY2DN
<http://propnet.org/catch3.php?last=8¢er=PY2DN&call=PY2DN>
GG66SJN2NXZ
<http://propnet.org/catch3.php?last=8&center=N2NXZ&call=N2NXZ>
FN13EE808210 meters?+655NPN07:18:412011-04-19 15:12:44KP3FT
<http://propnet.org/catch3.php?last=8¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
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FN13EE298310 meters17%-052---07:23:392011-04-19 15:07:46LU9HQS
<http://propnet.org/catch3.php?last=8¢er=LU9HQS&call=LU9HQS>
FF78WON2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE840610 meters?+943NPN07:27:192011-04-19 15:04:06NM4V
<http://propnet.org/catch3.php?last=8¢er=NM4V&call=NM4V> FM06QRN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE72310 meters17%+135160%07:36:392011-04-19 14:54:46LU9HQS
<http://propnet.org/catch3.php?last=8¢er=LU9HQS&call=LU9HQS>
FF78WON2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE840610 meters?+1011NPN07:44:262011-04-19 14:46:59LU2FDN
<http://propnet.org/catch3.php?last=8&center=LU2FDN&call=LU2FDN>
FF97PDN2NXZ
<http://propnet.org/catch3.php?last=8¢er=N2NXZ&call=N2NXZ>
FN13EE862810 meters?+647NPN07:51:532011-04-19 14:39:32 197 events
reported

225. 10m Band

Yahoo group: AR-Beacons
Date: 2011-04-20 18:28:50 UTC
From: Don
Topic: 209 Message: 225

16:40 UTC
28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km
28.1930..LU2ERC..Ensenada, BA,Arg...4884 miles/7860 km
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.1970..LU5FB.Rosario,SF,Argentina.4735 miles/7620 km
28.1990..LU1FHH..El Trebol,SF,Ar....4648 miles/7479 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.3000..K6FRC..Tracy, CA..........2342 miles/3768 km

73
Don
kg4gvv
South Carolina USA
EM93wa

226. lack of interest

Yahoo group: AR-Beacons
Date: 2011-04-21 23:59:32 UTC
From: Don
Topic: 226 Message: 226

Thursday Apr 21, 2011

2032 UTC
28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km
28.1930..LU2ERC..Ensenada, BA,Arg...4884 miles/7860 km
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.1970..LU5FB.Rosario,SF,Argentina.4735 miles/7620 km
28.1990..LU1FHH..El Trebol,SF,Ar....4648 miles/7479 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.2035..K6LLL..Mission Viejo,CA....2153 miles/3454 km
28.2505..N9PAR..Green Bay,WI..... 900 miles/1448 km
28.2845..KB9NK..Hudsonville, MI..... 749 miles/1205 km
28.2900..N6UN..San Diego,CA.....2134 miles/3434 km

Don
South Carolina
USA
EM93wa

227. Re: [AR-Beacons] lack of interest

Yahoo group: AR-Beacons
Date: 2011-04-22 00:38:51 UTC
From: n1kxr@comcast.net
Topic: 226 Message: 227

Don,

I appreciate your posts.

73
Richard H. Wheeler - N1KXR
http://www.qrz.com/db/N1KXR
http://www.facebook.com/N1KXR

----- Original Message -----
From: "Don" <kg4gvv@...>
To: AR-Beacons@yahoogroups.com
Sent: Thursday, April 21, 2011 7:59:32 PM
Subject: [AR-Beacons] lack of interest

Thursday Apr 21, 2011

2032 UTC
28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km
28.1930..LU2ERC..Ensenada, BA,Arg...4884 miles/7860 km
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.1970..LU5FB.Rosario,SF,Argentina.4735 miles/7620 km
28.1990..LU1FHH..El Trebol,SF,Ar....4648 miles/7479 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.2035..K6LLL..Mission Viejo,CA....2153 miles/3454 km
28.2505..N9PAR..Green Bay,WI........ 900 miles/1448 km
28.2845..KB9NK..Hudsonville, MI..... 749 miles/1205 km
28.2900..N6UN..San Diego,CA.........2134 miles/3434 km

Don
South Carolina
USA
EM93wa

Yahoo! Groups Links

http://docs.yahoo.com/info/terms/

228. Re: [AR-Beacons] lack of interest

Yahoo group: AR-Beacons
Date: 2011-04-22 00:47:47 UTC
From: Don-kg4gvv
Topic: 226 Message: 228

I appreciate your response. Thanks Richard
73
Don Benson kg4gvv

On 4/21/2011 8:38 PM, n1kxr@... wrote:
> Don,
>
> I appreciate your posts.
>
> 73
> Richard H. Wheeler - N1KXR
> http://www.qrz.com/db/N1KXR
> http://www.facebook.com/N1KXR
>
> ----- Original Message -----
> From: "Don" <kg4gvv@...>
> To: AR-Beacons@yahoogroups.com
> Sent: Thursday, April 21, 2011 7:59:32 PM
> Subject: [AR-Beacons] lack of interest
>
> Thursday Apr 21, 2011
>
> 2032 UTC
> 28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km
> 28.1930..LU2ERC..Ensenada, BA,Arg...4884 miles/7860 km
> 28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
> 28.1970..LU5FB.Rosario,SF,Argentina.4735 miles/7620 km
> 28.1990..LU1FHH..El Trebol,SF,Ar....4648 miles/7479 km
> 28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
> 28.2035..K6LLL..Mission Viejo,CA....2153 miles/3454 km
> 28.2505..N9PAR..Green Bay,WI..... 900 miles/1448 km
> 28.2845..KB9NK..Hudsonville, MI..... 749 miles/1205 km
> 28.2900..N6UN..San Diego,CA.........2134 miles/3434 km
>
> Don
> South Carolina
> USA
> EM93wa
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>

>
>

229. 10m

Yahoo group: AR-Beacons
Date: 2011-04-22 19:27:19 UTC
From: Don
Topic: 229 Message: 229

One Beacon heard at 16:40 UTC and it's a first time heard and the only one heard at this time. Not bad eh?

28.2968..W5JDG..Washington, TX..... 959 miles/1544 km

Don
kg4gvv
South Carolina USA
EM93wa

230. 10m

Yahoo group: AR-Beacons
Date: 2011-04-22 20:03:34 UTC
From: Don
Topic: 229 Message: 230

```
1945 UTC
28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km
28.1900..LU3HFA...Cordoba,CB, AR....4575 miles/7362 km
28.1930..LU2ERC..Ensenada, BA,Arg...4884 miles/7860 km
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.1970..LU5FB.Rosario,SF,Argentina.4735 miles/7620 km
28.1990..LU1FHH..El Trebol,SF,Ar....4648 miles/7479 km
28.2000..KH6WO..Laie,Hawaii.........4738 miles/7626 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.2000..OA4B..Lima, Peru...........3122 miles/5025 km
28.2500..K6FRC/B2.Sutter Butte,CA...2329 miles/3749 km

28.3000..K6FRC..Tracy, CA...........2342 miles/3768 km

Don
kg4gvv
South Carolina, USA
EM93wa
```

231. 10m

Yahoo group: AR-Beacons
Date: 2011-04-22 23:50:14 UTC
From: Don
Topic: 229 Message: 231

The Argentine beacons were present most of day.

With this third scan in the logbook I must say that this has been a fairly good day on 10m. Propagation should only get better for at least the next two years. That is when we are supposed to reach solar max.

23:23---23:30 UTC
28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km
28.1830..XE1RCS..Mexico City, Mx....1500 miles/2415 km
28.1900..LU3HFA...Cordoba,CB, AR....4575 miles/7362 km
28.1930..LU2ERC..Ensenada, BA,Arg...4884 miles/7860 km
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.1970..LU5FB.Rosario,SF,Argentina.4735 miles/7620 km
28.1990..LU1FHH..El Trebol,SF,Ar....4648 miles/7479 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.2035..K6LLL..Mission Viejo,CA....2153 miles/3454 km
28.2495..K8NDB..Yuma, AZ............1989 miles/3198 km

28.2790..WA6MHZ..Crest, CA..... 2116 miles/3405 km
28.2870..WI6J..Bakersfield, CA......2212 miles/3560 km
28.2900..N6UN..San Diego,CA.........2134 miles/3434 km

73
Don
kg4gvv
South Carolina, USA
EM93wa

232. 10m

Yahoo group: AR-Beacons
Date: 2011-04-24 00:20:13 UTC
From: Don
Topic: 229 Message: 232

Saturday
April 23 2011

2340---2359 UTC
28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km
28.1790..XE2AT..Aguascalentes, MX...1553 miles/2500 km
28.1830..XE1RCS..Mexico City, Mx....1500 miles/2415 km
28.1930..LU2ERC..Ensenada, BA,Arg...4884 miles/7860 km
28.1960..LU4JJ..Concordia,E.R.,Arg..4689 miles/7537 km
28.1970..LU5FB.Rosario,SF,Argentina.4735 miles/7620 km
28.1990..LU1FHH..El Trebol,SF,Ar....4648 miles/7479 km
28.2000..LU4AA..Buenos Aires,AR.....4896 miles/7878 km
28.2030..N6DXX..Sacramento, CA......2327 miles/3745 km
28.2085..NB7A...Reno Nevada.........2235 miles/3597 km

28.2250..K6FRC/B4..Angels Camp,CA...2284 miles/3676 km
28.2260..WA6HXW..West Corvina,CA....2163 miles/3480 km
28.2495..K8NDB..Yuma, AZ............1989 miles/3198 km
28.2870..WI6J..Bakersfield, CA......2212 miles/3560 km
28.2880..N5AQM..Chandler, AZ........1825 miles/2937 km
28.2900..N6UN..San Diego,CA.........2134 miles/3434 km
28.2942..K7RQN..Peoria, Arizona.....1846 miles/2970 km
28.3000..K6FRC..Tracy, CA...........2342 miles/3768 km

73
Don
kg4gvv
South Carolina, USA
EM93wa

233. 48 hr 10m psk31 prop report

Yahoo group: AR-Beacons
Date: 2011-04-24 03:03:16 UTC
From: N2NXZ
Topic: 233 Message: 233

10m prI have been late on my 10m propagation reports.
Here is a 48 hour to the present time look at band quality
at my QTH.
Finally something from Europe.
Jim,N2NXZ - Rochester,NY
.....
Events Reported Tx Call Tx Grid
Rx Call Rx Grid Distance (km) Band
Path Score Freq Î" IMD Age (d:hh:mm:ss)
UTC TimeN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=48¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters13%+07960%0:01:19:012011-04-24 01:39:32KC4TVZ
<http://propnet.org/catch3.php?last=48¢er=KC4TVZ&call=KC4TVZ>
EM84BEN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE113710 meters?+92040%0:01:25:542011-04-24 01:32:39KC4TVZ
<http://propnet.org/catch3.php?last=48¢er=KC4TVZ&call=KC4TVZ>
EM84BEN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE113710 meters?+115140%0:01:26:472011-04-24 01:31:46KC4TVZ
<http://propnet.org/catch3.php?last=48¢er=KC4TVZ&call=KC4TVZ>
EM84BEN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE113710 meters?+61640%0:01:27:412011-04-24 01:30:52KC4TVZ
<http://propnet.org/catch3.php?last=48¢er=KC4TVZ&call=KC4TVZ>
EM84BEN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE113710 meters?+79640%0:01:29:032011-04-24 01:29:30N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=48¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters7%-04480%0:01:32:592011-04-24 01:25:34W4MAA
<http://propnet.org/catch3.php?last=48&center=W4MAA&call=W4MAA>
EM73WVN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE117610 meters?+937NPN0:01:43:242011-04-24 01:15:09KC4TVZ
<http://propnet.org/catch3.php?last=48¢er=KC4TVZ&call=KC4TVZ>
EM84BEN2NXZ
<http://propnet.org/catch3.php?last=48&center=N2NXZ&call=N2NXZ>
FN13EE113710 meters?+76140%0:01:46:022011-04-24 01:12:31KC4TVZ
<http://propnet.org/catch3.php?last=48¢er=KC4TVZ&call=KC4TVZ>
EM84BEN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>

FN13EE113710 meters?+79140%0:01:48:362011-04-24 01:09:57KC4TVZ
<http://propnet.org/catch3.php?last=48¢er=KC4TVZ&call=KC4TVZ>
EM84BEN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE113710 meters?+77140%0:01:55:122011-04-24 01:03:21KC4TVZ
<http://propnet.org/catch3.php?last=48¢er=KC4TVZ&call=KC4TVZ>
EM84BEN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE113710 meters?+77240%0:01:56:352011-04-24 01:01:58KC4TVZ
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EM84BEN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE113710 meters?+77940%0:01:57:452011-04-24 01:00:48KC4TVZ
<http://propnet.org/catch3.php?last=48¢er=KC4TVZ&call=KC4TVZ>
EM84BEN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE113710 meters?+77040%0:01:58:162011-04-24 01:00:17KC4TVZ
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EM84BEN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE113710 meters?+77540%0:01:58:342011-04-24 00:59:59KC4TVZ
<http://propnet.org/catch3.php?last=48¢er=KC4TVZ&call=KC4TVZ>
EM84BEN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE113710 meters?+78240%0:02:01:222011-04-24 00:57:11KC4TVZ
<http://propnet.org/catch3.php?last=48&center=KC4TVZ&call=KC4TVZ>
EM84BEN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE113710 meters?+61540%0:02:05:392011-04-24 00:52:54W4MAA
<http://propnet.org/catch3.php?last=48¢er=W4MAA&call=W4MAA>
EM73WVN2NXZ
<http://propnet.org/catch3.php?last=48&center=N2NXZ&call=N2NXZ>
FN13EE117610 meters?+1078NPN0:02:06:272011-04-24 00:52:06KC4TVZ
<http://propnet.org/catch3.php?last=48¢er=KC4TVZ&call=KC4TVZ>
EM84BEN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE113710 meters?+810NPN0:02:06:322011-04-24 00:52:01KC4TVZ
<http://propnet.org/catch3.php?last=48¢er=KC4TVZ&call=KC4TVZ>
EM84BEN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE113710 meters?+81040%0:02:06:322011-04-24 00:52:01WN4AMO
<http://propnet.org/catch3.php?last=48¢er=WN4AMO&call=WN4AMO>
EL98CWN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE162710 meters?+604NPN0:02:32:552011-04-24 00:25:38WN4AMO
<http://propnet.org/catch3.php?last=48¢er=WN4AMO&call=WN4AMO>
EL98CWN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE162710 meters?+587NPN0:03:06:162011-04-23 23:52:17LU3HR
<http://propnet.org/catch3.php?last=48¢er=LU3HR&call=LU3HR>

FF76TUN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE859410 meters?+990NPN0:03:21:312011-04-23 23:37:02N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters60%+051---0:03:40:372011-04-23 23:17:56N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters53%+05180%0:03:40:552011-04-23 23:17:38N2NXZ
<http://propnet.org/catch3.php?last=48&center=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters47%+053---0:03:47:052011-04-23 23:11:28N2NXZ
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FN13EEKP3FT
<http://propnet.org/catch3.php?last=48&center=KP3FT&call=KP3FT>
FK68QA298310 meters40%+05560%0:03:51:402011-04-23 23:06:53CE2WUI
<http://propnet.org/catch3.php?last=48¢er=CE2WUI&call=CE2WUI>
FG40JBN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE815710 meters?+1012NPN0:03:57:532011-04-23 23:00:40N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters33%+05440%0:03:58:262011-04-23 23:00:07N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters27%+050---0:04:02:012011-04-23 22:56:32N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters20%+05280%0:04:04:482011-04-23 22:53:45N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters13%+052---0:04:07:102011-04-23 22:51:23LU2FQ
<http://propnet.org/catch3.php?last=48¢er=LU2FQ&call=LU2FQ>
FF97PLN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE859210 meters?+506NPN0:04:10:482011-04-23 22:47:45N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters7%+04940%0:04:11:322011-04-23 22:47:01PY5JO
<http://propnet.org/catch3.php?last=48¢er=PY5JO&call=PY5JO>
GG54HON2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>

FN13EE815510 meters?+923NPN0:04:17:512011-04-23 22:40:42HI5MLE
<http://propnet.org/catch3.php?last=48¢er=HI5MLE&call=HI5MLE>
FK48KFN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE284110 meters?+841NPN0:04:26:462011-04-23 22:31:47N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters20%+063---0:05:27:502011-04-23 21:30:43LW9DYQ
<http://propnet.org/catch3.php?last=48¢er=LW9DYQ&call=LW9DYQ>
GF05RMN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE885010 meters?+390NPN0:05:43:452011-04-23 21:14:48PU8WWW
<http://propnet.org/catch3.php?last=48¢er=PU8WWW&call=PU8WWW>
GI68OWN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE580110 meters?-097NPN0:05:47:262011-04-23 21:11:07WP3PH
<http://propnet.org/catch3.php?last=48¢er=WP3PH&call=WP3PH>
FK68KBN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE296310 meters?+651NPN0:05:52:332011-04-23 21:06:00NP3CW
<http://propnet.org/catch3.php?last=48¢er=NP3CW&call=NP3CW>
FK68XKN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE295910 meters?+1062NPN0:05:56:332011-04-23 21:02:00PU8WWW
<http://propnet.org/catch3.php?last=48¢er=PU8WWW&call=PU8WWW>
GI68OWN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE580110 meters?-020NPN0:06:08:082011-04-23 20:50:25PY5IP
<http://propnet.org/catch3.php?last=48&center=PY5IP&call=PY5IP>
GG54INN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE816210 meters?+388NPN0:06:10:452011-04-23 20:47:48N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters13%+061---0:06:25:112011-04-23 20:33:22N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters7%+06140%0:06:25:472011-04-23 20:32:46PU8WWW
<http://propnet.org/catch3.php?last=48¢er=PU8WWW&call=PU8WWW>
GI68OWN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE580110 meters?+010NPN0:06:29:102011-04-23 20:29:23CE2WUI
<http://propnet.org/catch3.php?last=48¢er=CE2WUI&call=CE2WUI>
FG40JBN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE815710 meters?+944NPN0:08:28:062011-04-23 18:30:27LU7FOJ
<http://propnet.org/catch3.php?last=48¢er=LU7FOJ&call=LU7FOJ>

FF97LXN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE853110 meters?+1108NPN0:08:40:282011-04-23 18:18:05PU8WWW
<http://propnet.org/catch3.php?last=48¢er=PU8WWW&call=PU8WWW>
GI68OWN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE580110 meters?+139NPN0:10:27:372011-04-23 16:30:56PY5ZW
<http://propnet.org/catch3.php?last=48¢er=PY5ZW&call=PY5ZW>
GG24WQN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE798710 meters?-232NPN0:10:40:082011-04-23 16:18:25PU8WWW
<http://propnet.org/catch3.php?last=48¢er=PU8WWW&call=PU8WWW>
GI68OWN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE580110 meters?+133NPN0:11:02:382011-04-23 15:55:55K8VGL
<http://propnet.org/catch3.php?last=48&center=K8VGL&call=K8VGL>
EM69UTN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE81210 meters17%-18940%0:11:33:012011-04-23 15:25:32K4TEP
<http://propnet.org/catch3.php?last=48¢er=K4TEP&call=K4TEP>
EM63JTN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE133310 meters?+751NPN0:11:37:072011-04-23 15:21:26K4TEP
<http://propnet.org/catch3.php?last=48¢er=K4TEP&call=K4TEP>
EM63JTN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE133310 meters?+748NPN0:11:37:082011-04-23 15:21:25N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters40%+07980%1:03:39:482011-04-22 23:18:45N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters33%+08250%1:03:48:022011-04-22 23:10:31N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters27%+078-091:03:52:342011-04-22 23:05:59N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters20%+08280%1:03:58:552011-04-22 22:59:38N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters13%+07640%1:04:11:102011-04-22 22:47:23N2NXZ
<http://propnet.org/catch3.php?last=48&center=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>

FK68QA298310 meters7%+08380%1:04:15:472011-04-22 22:42:46KP3FT
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FK68QAN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters33%-096-171:04:23:552011-04-22 22:34:38KP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters17%-087-171:05:17:282011-04-22 21:41:05N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters27%+07440%1:05:18:502011-04-22 21:39:43LW3ESH
<http://propnet.org/catch3.php?last=48¢er=LW3ESH&call=LW3ESH>
GF05RLN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE885510 meters?+797NPN1:05:30:282011-04-22 21:28:05LU8EFF
<http://propnet.org/catch3.php?last=48¢er=LU8EFF&call=LU8EFF>
GF05RIN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE886810 meters?+705NPN1:05:41:062011-04-22 21:17:27LU6ET
<http://propnet.org/catch3.php?last=48¢er=LU6ET&call=LU6ET>
GF05PLN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE885110 meters?+304NPN1:05:47:572011-04-22 21:10:36N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters53%+071---1:06:01:222011-04-22 20:57:11N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters47%+071-091:06:07:122011-04-22 20:51:21HI5MLE
<http://propnet.org/catch3.php?last=48&center=HI5MLE&call=HI5MLE>
FK48KFN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE284110 meters?+1105NPN1:06:10:372011-04-22 20:47:56N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48&center=KP3FT&call=KP3FT>
FK68QA298310 meters40%+068---1:06:15:072011-04-22 20:43:26N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters33%+06540%1:06:19:532011-04-22 20:38:40N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters27%+06560%1:06:24:382011-04-22 20:33:55N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>

FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters20%+067---1:06:29:492011-04-22 20:28:44HI5MLE
<http://propnet.org/catch3.php?last=48¢er=HI5MLE&call=HI5MLE>
FK48KFN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE284110 meters?+1115NPN1:06:31:002011-04-22 20:27:33PU8WWW
<http://propnet.org/catch3.php?last=48¢er=PU8WWW&call=PU8WWW>
GI68OWN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE580110 meters?+1008NPN1:06:31:242011-04-22 20:27:09N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters13%+060---1:06:35:312011-04-22 20:23:02N2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=48¢er=KP3FT&call=KP3FT>
FK68QA298310 meters7%+06480%1:06:40:332011-04-22 20:18:00G0IFI
<http://propnet.org/catch3.php?last=48&center=G0IFI&call=G0IFI>
IO81MDN2NXZ
<http://propnet.org/catch3.php?last=48¢er=N2NXZ&call=N2NXZ>
FN13EE546610 meters?+910NPN1:06:48:332011-04-22 20:10:00PU8WWW
<http://propnet.org/catch3.php?last=48¢er=PU8WWW&call=PU8WWW>
GI68OWN2NXZ
<http://propnet.org/catch3.php?last=48&center=N2NXZ&call=N2NXZ>
FN13EE580110 meters?+985NPN1:06:52:452011-04-22 20:05:4878 events
reported

234. 10m Beacons - Transequatorial Propagation

Yahoo group: AR-Beacons
Date: 2011-04-26 01:16:02 UTC
From: kb3mxm
Topic: 234 Message: 234

PT9AAA/B
4/25/2011 23:17 GMT
Mato Grosso do Sul, Brazil
28.263 MHz, 16 wpm
4379.7 mi, GG29rn
==========
LU5FB
4/25/2011 23:25 GMT
Santa Fe, Argentina
28.197 Mhz
5106.1 mi, FF97pb
==========
XE1RCS/B
4/25/2011 23:30 GMT
Naucalpan, Mexico
28.193 Mhz, 12.3 wpm
1915.6 mi, EK09
==========
XE2AT/B
4/25/2011 23:32 GMT
Aguascalientes, Mexico
28.178 Mhz, 9.0 wpm
1929.9 mi
==========
LU2ERC
4/25/2011 23:35 GMT
Ensenada, Buenos Aires, Argentina
28.193 Mhz, 12.3 wpm
5271.8 mi, GF15ad
==========
LU1FHH
4/25/2011 23:40 GMT
Santa Fe, Argentina
28.199 MHz, 10 wpm
5154.5 mi
==========

235. Re: [AR-Beacons] 10m Beacons - Transequatorial Propagation

Yahoo group: AR-Beacons
Date: 2011-04-26 01:27:07 UTC
From: Don-kg4gvv
Topic: 234 Message: 235

Nice catch Marty. That's 6 more than I heard today, hi.
Don
kg4gvv

On 4/25/2011 9:16 PM, kb3mxm wrote:
>
> PT9AAA/B
> 4/25/2011 23:17 GMT
> Mato Grosso do Sul, Brazil
> 28.263 MHz, 16 wpm
> 4379.7 mi, GG29rn
> ======================
> LU5FB
> 4/25/2011 23:25 GMT
> Santa Fe, Argentina
> 28.197 Mhz
> 5106.1 mi, FF97pb
> ======================
> XE1RCS/B
> 4/25/2011 23:30 GMT
> Naucalpan, Mexico
> 28.193 Mhz, 12.3 wpm
> 1915.6 mi, EK09
> ======================
> XE2AT/B
> 4/25/2011 23:32 GMT
> Aguascalientes, Mexico
> 28.178 Mhz, 9.0 wpm
> 1929.9 mi
> ======================
> LU2ERC
> 4/25/2011 23:35 GMT
> Ensenada, Buenos Aires, Argentina
> 28.193 Mhz, 12.3 wpm
> 5271.8 mi, GF15ad
> ======================
> LU1FHH
> 4/25/2011 23:40 GMT
> Santa Fe, Argentina
> 28.199 MHz, 10 wpm
> 5154.5 mi
> ======================
>
>

236. 10m

Yahoo group: AR-Beacons
Date: 2011-04-26 23:50:53 UTC
From: Don-kg4gvv
Topic: 229 Message: 236

April 26, 2011
Tuesday

23:44 UTC
28.1770..HP1RCP..Cerro Jefe,Panama..1677 miles/2698 km
28.2035..K6LLL..Mission Viejo,CA....2153 miles/3454 km
28.2495..K8NDB..Yuma, AZ.....1989 miles/3198 km
28.2870..WI6J..Bakersfield, CA......2212 miles/3560 km

Don
kg4gvv
South Carolina, USA
EM93wa

237. 10m

Yahoo group: AR-Beacons
Date: 2011-04-28 20:11:56 UTC
From: Don-kg4gvv
Topic: 229 Message: 237

Thursday
April 28, 2011

Solar activity during this scan was very low to low.

The times of this scan 1927---1946 UTC

28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 559
28.1930 LU2ERC Ensenada, BA,Argentina 4884 miles/7860 km 529
28.1960 LU4JJ Concordia,E.R.,Argentina 4689 miles/7537 km 519
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 529
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km 519
28.2000 LU4AA Buenos Aires,Agentina 4896 miles/7878 km ALL
28.2635 PT9AAA Uncoordinated Brazil exact location not known 529
28.2720 PY1AJ Sao Goncalo,Rio de Janeiro,Brazil 4574 miles/7360km 519

Don
kg4gvv
South Carolina, USA
EM93wa

238. 10m

Yahoo group: AR-Beacons
Date: 2011-04-30 00:26:04 UTC
From: Don-kg4gvv
Topic: 229 Message: 238

Friday
April 29, 2011

13:29 UTC
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km

2321---2349 UTC
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.1930 LU2ERC Ensenada, BA,Argentina 4884 miles/7860 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 KH6WO Laie,Hawaii 4738 miles/7626 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2030 N6DXX Sacramento, CA. 2327 miles/3745 km
28.2100 WA4SZE Manchester, TN. 376 miles/ 606 km
28.2165 N7MA..Rose Lake, Idaho 2035 miles/3275 km

28.2179 W6GY Star, Idaho 2083 miles/3351 km
28.2390 VA7PL Crystal Mountain,BC.2167 miles/3487 km
28.2500 K7EK Graham, WA. 2349 miles/3853 km
28.2500 K6FRC/B2 Sutter Butte,CA. 2329 miles/3749 km
28.2585 WB5QYT Albuquerque,NM. 1516 miles/2440 km
28.2630 N5YEY White Oak,TX. 852 miles/1371 km
28.2720 AC0RR Springfield, MO. 794 miles/1278 km
28.2720 "SP" fishnet or driftnet bouy QTH unknown
**28.2790 WA6MHZ Crest, CA. 2116 miles/3405 km
28.2880 WA7LNW Hurricane Mesa, UT.1883 miles/3031 km

28.2942 K7RQN Peoria, Arizona 1846 miles/2970 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

**first letter malfunction/OO

Don
kg4gvv
South Carolina, USA
EM93wa

239. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-04-30 01:34:08 UTC
From: kb3mxm
Topic: 229 Message: 239

Nice list Don!

I caught Maui HI too.

28.209 MHz KH6AP Maui HI 01:05 GMT 30APR2011

10m still good here - picking up 20 MHz WWVH Kauai, Hawaii.

Marty

--- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@...> wrote:
>
> Friday
> April 29, 2011
>
> 13:29 UTC
> 28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km
>
> 2321---2349 UTC
> 28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
> 28.1930 LU2ERC Ensenada, BA,Argentina 4884 miles/7860 km
> 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
> 28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
> 28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
> 28.2000 KH6WO Laie,Hawaii 4738 miles/7626 km
> 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
> 28.2030 N6DXX Sacramento, CA. 2327 miles/3745 km
> 28.2100 WA4SZE Manchester, TN. 376 miles/ 606 km
> 28.2165 N7MA..Rose Lake, Idaho 2035 miles/3275 km
>
> 28.2179 W6GY Star, Idaho 2083 miles/3351 km
> 28.2390 VA7PL Crystal Mountain,BC.2167 miles/3487 km
> 28.2500 K7EK Graham, WA. 2349 miles/3853 km
> 28.2500 K6FRC/B2 Sutter Butte,CA. 2329 miles/3749 km
> 28.2585 WB5QYT Albuquerque,NM. 1516 miles/2440 km
> 28.2630 N5YEY White Oak,TX. 852 miles/1371 km
> 28.2720 AC0RR Springfield, MO. 794 miles/1278 km
> 28.2720 "SP" fishnet or driftnet bouy QTH unknown
> **28.2790 WA6MHZ Crest, CA. 2116 miles/3405 km
> 28.2880 WA7LNW Hurricane Mesa, UT.1883 miles/3031 km
>
> 28.2942 K7RQN Peoria, Arizona 1846 miles/2970 km
> 28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
>
> **first letter malfunction/OO
>

> Don
> kg4gvv
> South Carolina, USA
> EM93wa
>

240. Re: [AR-Beacons] Re: 10m

Yahoo group: AR-Beacons
Date: 2011-04-30 03:03:59 UTC
From: Don-kg4gvv
Topic: 229 Message: 240

Tnx Marty,

The band didn't do much here until late in the day. Nice to see the band was open later. I couldn't get in another scan. I
had too many chores (honey doo's) hi.

Don

On 4/29/2011 9:34 PM, kb3mxm wrote:
>
> Nice list Don!
>
> I caught Maui HI too.
>
> 28.209 MHz KH6AP Maui HI 01:05 GMT 30APR2011
>
> 10m still good here - picking up 20 MHz WWVH Kauai, Hawaii.
>
> Marty
>
> --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, Don-kg4gvv <kg4gvv@...> wrote:
> >
> > Friday
> > April 29, 2011
> >
> > 13:29 UTC
> > 28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km
> >
> > 2321---2349 UTC
> > 28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
> > 28.1930 LU2ERC Ensenada, BA,Argentina 4884 miles/7860 km
> > 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
> > 28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
> > 28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
> > 28.2000 KH6WO Laie,Hawaii 4738 miles/7626 km
> > 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
> > 28.2030 N6DXX Sacramento, CA. 2327 miles/3745 km
> > 28.2100 WA4SZE Manchester, TN. 376 miles/ 606 km
> > 28.2165 N7MA..Rose Lake, Idaho 2035 miles/3275 km
> >
> > 28.2179 W6GY Star, Idaho 2083 miles/3351 km
> > 28.2390 VA7PL Crystal Mountain,BC.2167 miles/3487 km
> > 28.2500 K7EK Graham, WA. 2349 miles/3853 km
> > 28.2500 K6FRC/B2 Sutter Butte,CA. 2329 miles/3749 km
> > 28.2585 WB5QYT Albuquerque,NM. 1516 miles/2440 km

> > 28.2630 N5YEY White Oak,TX. 852 miles/1371 km
> > 28.2720 AC0RR Springfield, MO. 794 miles/1278 km
> > 28.2720 "SP" fishnet or driftnet bouy QTH unknown
> > **28.2790 WA6MHZ Crest, CA. 2116 miles/3405 km
> > 28.2880 WA7LNW Hurricane Mesa, UT.1883 miles/3031 km
> >
> > 28.2942 K7RQN Peoria, Arizona 1846 miles/2970 km
> > 28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
> >
> > **first letter malfunction/OO
> >
> > Don
> > kg4gvv
> > South Carolina, USA
> > EM93wa
> >
>
>

241. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2011-05-01 08:47:49 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 241

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

The purpose of this monthly-automated message is two-fold in its nature.
First, it serves to keep this list from being deleted due to possible periods of inactivity. Second, it provides list members, who may not have received a post in awhile, proof that they are still list members.

There is no need to respond to this message. However, if this is the only message you have received as of late, please feel free to start a new discussion, post an announcement, share a recent bit of good news, or simply send a greeting.

If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

242. 10m

Yahoo group: AR-Beacons
Date: 2011-05-01 15:41:48 UTC
From: Don-kg4gvv
Topic: 229 Message: 242

Sunday
May 01, 2011

Hi All,

On this early scan I heard for the first time a beacon, CX5AZ/B, in Uruguay. I had to listen for six minutes to ID. QSB was bad and this beacon Id's one time during the beacon string or once every minute.

I welcome the new beacon from Uruguay but I would like to make a constructive suggestion. Id more often during the beacon string and shorten the delay time between strings. During that 30 second delay one may scan right past your frequency.

Thank You for this beacon. It will help complete the propagation picture.

14:45 UTC
28.1965 CX5AZ Montevideo, Uruguay 4947 miles/7960 km 529
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 529
28.1990 LU1FHH El Trebol,SF,Arentina 4648 miles/7479 km 519
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL

73, Don
kg4gvv
South Carolina, USA
EM93wa

243. 10m

Yahoo group: AR-Beacons
Date: 2011-05-02 23:27:35 UTC
From: Don-kg4gvv
Topic: 229 Message: 243

Monday
May 02, 2011

18:26 UTC
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.1965 CX5AZ Montevideo, Uruguay 4947 miles/7960 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Arentina 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2035 K6LLL Mission Viejo,CA 2153 miles/3454 km
28.2495 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2740 PY4MAB Pocos de Caldas.BR. 4362 miles/7019 km
**28.2790 WA6MHZ Crest, CA. 2116 miles/3405 km

28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
28.2900 N6UN San Diego,CA. 2134 miles/3434 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

** "W" malfunction 00

73
kg4gvv
South Carolina, USA
EM93wa

244. 10m

Yahoo group: AR-Beacons
Date: 2011-05-03 17:42:40 UTC
From: Don-kg4gvv
Topic: 229 Message: 244

Tuesday
May 03, 2011

17:18 UTC
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km
28.1965 CX5AZ Montevideo, Uruguay 4947 miles/7960 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Arentina 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,Argentina 4896 miles/7878 km ALL
28.2000 YV5B Caracas, Venezuela 1771 miles/2841 km ALL

73
Don
kg4gvv
South Carolina, USA
EM93wa

245. 10m

Yahoo group: AR-Beacons
Date: 2011-05-04 18:25:03 UTC
From: Don-kg4gvv
Topic: 229 Message: 245

Wednesday
May 04, 2011

17:36 UTC
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.2000 ZS6DN Pretoria,S.Africa 8187 miles/13175 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2000 YV5B Caracas, Venezuela 1771 miles/2841 km
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km
28.2480 N1ME Bangor, Maine 1020 miles/1642 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2968 W5JDG Washington, TX. 959 miles/1544 km

73
Don
kg4gvv
South Carolina, USA
EM03wa

246. 10m

Yahoo group: AR-Beacons
Date: 2011-05-05 00:00:28 UTC
From: Don-kg4gvv
Topic: 229 Message: 246

Wednesday
May 04, 2011

2340 UTC
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km
28.2500 K6FRC/B2 Sutter Butte,CA. 2329 miles/3749 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

73
Don
kg4gvv
South Carolina, USA
EM93wa

247. 10m

Yahoo group: AR-Beacons
Date: 2011-05-05 16:36:04 UTC
From: Don-kg4gvv
Topic: 229 Message: 247

Thursday
May 05, 2011

28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.1850 VA3SRC Burlington,ONT,CA. 714 miles/1148 km
28.1930 LU2ERC Ensenada, BA,Argentina 4884 miles/7860 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2045 K3WJR Wattsburg,PA. 625 miles/1006 km
28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km
28.2090 N8PVL Livonia, MI. 671 miles/1080 km
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km
28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km

28.2160 K3FX Neptune, NJ. 604 miles/ 972 km
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km
28.2320 N2MH West Orange, NJ. 630 miles/1015 km
28.2360 W8YT Martinsburg, WV. 464 miles/ 746 km
28.2395 WA3HGT Montoursville,PA. 601 miles/ 967 km
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km
28.2460 KG2GL Nutley, NJ. 635 miles/1022 km
28.2480 NK1V Winsted, CT. 731 miles/1177 km
28.2505 N9PAR Green Bay,WI. 900 miles/1448 km
28.2555 K8HWW Warren, MI. 674 miles/1084 km

28.2624 K8TK Clarklake, MI. 670 miles/1079 km
28.2690 AA1TT Claremont,NH. 833 miles/1341 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km
28.2970 NS9RC Winnetka, IL. 752 miles/1211 km

73
Don
kg4gvv
South Carolina, USA
EM93wa

248. 10m

Yahoo group: AR-Beacons
Date: 2011-05-05 20:12:49 UTC
From: Don-kg4gvv
Topic: 229 Message: 248

Thursday
May 05, 2011

19:02---19:37 UTC
28.1610 VE3SWS Callander,Ont.,Canada 828 miles/1332 km
28.1700 VA3XCD Camden East Ont Canada 757 miles/1218 km
28.1710 XE1FAS Puebla, MX 1472 miles/2369 km
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.1850 VA3SRC Burlington,ONT,CA. 714 miles/1148 km
28.1930 LU2ERC Ensenada, BA,Argentina 4884 miles/7860 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2025 KA3BWP Stafford, VA. 407 miles/ 656 km

28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km
28.2080 WN2A Budd Lake, NJ. 622 miles/1002 km
28.2090 N8PVL Livonia, MI. 671 miles/1080 km
28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km
28.2160 K3FX Neptune, NJ. 604 miles/ 972 km
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km
28.2320 N2MH West Orange, NJ. 630 miles/1015 km
28.2340 K4DP Covington,VA. 330 miles/ 531 km
28.2360 W8YT Martinsburg, WV. 464 miles/ 746 km

28.2395 WA3HGT Montoursville,PA. 601 miles/ 967 km
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km
28.2460 KG2GL Nutley, NJ. 635 miles/1022 km
28.2500 K6FRC/B2 Sutter Butte,CA. 2329 miles/3749 km
28.2505 N9PAR Green Bay,WI. 900 miles/1448 km
28.2555 K8HWW Warren, MI. 674 miles/1084 km
28.2610 NJ3T Somerset, PA. 491 miles/ 790 km
28.2624 K8TK Clarklake, MI. 670 miles/1079 km
28.2630 N5YEY White Oak,TX. 852 miles/1371 km
28.2645 W5ZA Shreveport,LA. 788 miles/1269 km

28.2723 N1KON Centerville, IN. 540 miles/ 869 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2810 W8EH Middletown, OH. 507 miles/ 816 km
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
28.2865 WA8YWO Richwood, WV. 359 miles/ 587 km
28.2955 K4IT Flatwoods, KY. 406 miles/ 653 km
28.2960 W3APL Laurel, MD. 462 miles/ 744 km
28.2968 W5JDG Washington, TX. 959 miles/1544 km
28.2970 NS9RC Winnetka, IL. 752 miles/1211 km

28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

73
Don
kg4gvv
South Carolina,USA
EM93wa

249. 10m

Yahoo group: AR-Beacons
Date: 2011-05-06 15:42:24 UTC
From: Don-kg4gvv
Topic: 229 Message: 249

Friday
May 06, 2011

15:30 UTC
28.2275 KC5MO Austin, Texas 1047 miles/1685 km
28.2500 K6FRC/B2 Sutter Butte,CA. 2329 miles/3749 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2968 W5JDG Washington, TX. 959 miles/1544 km

73
Don
kg4gvv
South Carolina, USA
EM93wa

250. 10m

Yahoo group: AR-Beacons
Date: 2011-05-06 22:38:41 UTC
From: Don-kg4gvv
Topic: 229 Message: 250

Friday
May 06, 2011

21:47 UTC
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km
28.1965 CX5AZ Montevideo, Uruguay 4947 miles/7960 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,Argentina 4896 miles/7878 km
28.2290 ZL2MHF Wellington City,NZ 8404 miles/13523 km
28.2635 PT9AAA Uncoordinated exact location not known

73
Don
kg4gvv
South Carolina, USA
EM93wa

251. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-05-09 13:34:05 UTC
From: N2NXZ
Topic: 229 Message: 251

Nice reports...sorry I have not been posting in awhile.
Will check in after work today.
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@...> wrote:
>
> Friday
> May 06, 2011
>
> 21:47 UTC
> 28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km
> 28.1965 CX5AZ Montevideo, Uruguay 4947 miles/7960 km
> 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
> 28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
> 28.2000 LU4AA Buenos Aires,Argentina 4896 miles/7878 km
> 28.2290 ZL2MHF Wellington City,NZ 8404 miles/13523 km
> 28.2635 PT9AAA Uncoordinated exact location not known
>
> 73
> Don
> kg4gvv
> South Carolina, USA
> EM93wa
>

252. Some action early

Yahoo group: AR-Beacons
Date: 2011-05-09 13:36:50 UTC
From: N2NXZ
Topic: 252 Message: 252

Lets see what happens for today.
Off to work.
Jim,N2NXZ - Rochester,NY
.....
Events Reported Tx Call Tx Grid
Rx Call Rx Grid Distance (km) Band
Path Score Freq Î" IMD Age (hh:mm:ss)
UTC Time W6CGH
<http://propnet.org/catch3.php?last=2¢er=W6CGH&call=W6CGH>
DM13BRKF6XA
<http://propnet.org/catch3.php?last=2¢er=KF6XA&call=KF6XA>
DM13JO6310 meters67%+427-0800:00:062011-05-09 13:34:30KI7J
<http://propnet.org/catch3.php?last=2¢er=KI7J&call=KI7J> DM42OFN7YG
<http://propnet.org/catch3.php?last=2¢er=N7YG&call=N7YG> DM42NF710
meters83%+117-3600:03:472011-05-09 13:30:49KK5ID
<http://propnet.org/catch3.php?last=2¢er=KK5ID&call=KK5ID>
EM12WHG8ERJ
<http://propnet.org/catch3.php?last=2¢er=G8ERJ&call=G8ERJ>
EL96UG167310 meters?+336NPN00:07:172011-05-09 13:27:19N7YG
<http://propnet.org/catch3.php?last=2¢er=N7YG&call=N7YG> DM42NFKI7J
<http://propnet.org/catch3.php?last=2¢er=KI7J&call=KI7J> DM42OF710
meters100%-213-0900:08:072011-05-09 13:26:29W6CGH
<http://propnet.org/catch3.php?last=2¢er=W6CGH&call=W6CGH>
DM13BRKF6XA
<http://propnet.org/catch3.php?last=2¢er=KF6XA&call=KF6XA>
DM13JO6310 meters50%+422-0800:10:062011-05-09 13:24:30KI7J
<http://propnet.org/catch3.php?last=2¢er=KI7J&call=KI7J> DM42OFN7YG
<http://propnet.org/catch3.php?last=2¢er=N7YG&call=N7YG> DM42NF710
meters83%+117-3900:14:142011-05-09 13:20:22N7YG
<http://propnet.org/catch3.php?last=2¢er=N7YG&call=N7YG> DM42NFKI7J
<http://propnet.org/catch3.php?last=2¢er=KI7J&call=KI7J> DM42OF710
meters100%-213-0900:18:272011-05-09 13:16:09W6CGH
<http://propnet.org/catch3.php?last=2¢er=W6CGH&call=W6CGH>
DM13BRKF6XA
<http://propnet.org/catch3.php?last=2¢er=KF6XA&call=KF6XA>
DM13JO6310 meters33%+422-0700:20:072011-05-09 13:14:29G8ERJ
<http://propnet.org/catch3.php?last=2¢er=G8ERJ&call=G8ERJ>
EL96UGKA5DWI
<http://propnet.org/catch3.php?last=2¢er=KA5DWI&call=KA5DWI>
EM12JU178910 meters25%-05340%00:23:582011-05-09 13:10:38KI7J
<http://propnet.org/catch3.php?last=2¢er=KI7J&call=KI7J> DM42OFN7YG
<http://propnet.org/catch3.php?last=2¢er=N7YG&call=N7YG> DM42NF710
meters83%+117-3600:24:502011-05-09 13:09:46KC9MEG
<http://propnet.org/catch3.php?last=2¢er=KC9MEG&call=KC9MEG>
EN52TIAC7ZB_2

<http://propnet.org/catch3.php?last=2¢er=AC7ZB_2&call=AC7ZB_2>
DN41GW189710 meters17%-12260%00:27:372011-05-09 13:06:59N7YG
<http://propnet.org/catch3.php?last=2¢er=N7YG&call=N7YG> DM42NFKI7J
<http://propnet.org/catch3.php?last=2¢er=KI7J&call=KI7J> DM42OF710
meters100%+000---00:28:562011-05-09 13:05:40N7YG
<http://propnet.org/catch3.php?last=2¢er=N7YG&call=N7YG> DM42NFKI7J
<http://propnet.org/catch3.php?last=2¢er=KI7J&call=KI7J> DM42OF710
meters100%-175---00:28:562011-05-09 13:05:40W6CGH
<http://propnet.org/catch3.php?last=2¢er=W6CGH&call=W6CGH>
DM13BRKF6XA
<http://propnet.org/catch3.php?last=2¢er=KF6XA&call=KF6XA>
DM13JO6310 meters17%+420-0800:30:072011-05-09 13:04:29WP4OFO
<http://propnet.org/catch3.php?last=2¢er=WP4OFO&call=WP4OFO>
FK68WJKP3FT
<http://propnet.org/catch3.php?last=2¢er=KP3FT&call=KP3FT>
FK68QA6710 meters?+1299NPN00:30:172011-05-09 13:04:19NP3IR
<http://propnet.org/catch3.php?last=2¢er=NP3IR&call=NP3IR>
FK68UDKP3FT
<http://propnet.org/catch3.php?last=2¢er=KP3FT&call=KP3FT>
FK68QA3710 meters?+785NPN00:34:592011-05-09 12:59:37KI7J
<http://propnet.org/catch3.php?last=2¢er=KI7J&call=KI7J> DM42OFN7YG
<http://propnet.org/catch3.php?last=2¢er=N7YG&call=N7YG> DM42NF710
meters67%+117-3500:35:402011-05-09 12:58:56N7YG
<http://propnet.org/catch3.php?last=2¢er=N7YG&call=N7YG> DM42NFKI7J
<http://propnet.org/catch3.php?last=2&center=KI7J&call=KI7J> DM42OF710
meters83%-17580%00:39:062011-05-09 12:55:30N7YG
<http://propnet.org/catch3.php?last=2¢er=N7YG&call=N7YG>
DM42NFKA5DWI
<http://propnet.org/catch3.php?last=2¢er=KA5DWI&call=KA5DWI>
EM12JU128210 meters17%-150-1600:39:162011-05-09 12:55:20KA5DWI
<http://propnet.org/catch3.php?last=2¢er=KA5DWI&call=KA5DWI>
EM12JUN7YG <http://propnet.org/catch3.php?last=2¢er=N7YG&call=N7YG>
DM42NF128210 meters20%+15840%00:42:192011-05-09 12:52:17KA5DWI
<http://propnet.org/catch3.php?last=2¢er=KA5DWI&call=KA5DWI>
EM12JUKI7J <http://propnet.org/catch3.php?last=2¢er=KI7J&call=KI7J>
DM42OF127410 meters20%+054-1300:42:202011-05-09 12:52:16N7YG
<http://propnet.org/catch3.php?last=2¢er=N7YG&call=N7YG> DM42NFKI7J
<http://propnet.org/catch3.php?last=2¢er=KI7J&call=KI7J> DM42OF710
meters67%-175---00:49:222011-05-09 12:45:14KI7J
<http://propnet.org/catch3.php?last=2¢er=KI7J&call=KI7J> DM42OFN7YG
<http://propnet.org/catch3.php?last=2¢er=N7YG&call=N7YG> DM42NF710
meters67%+117-3700:56:542011-05-09 12:37:42N7YG
<http://propnet.org/catch3.php?last=2¢er=N7YG&call=N7YG> DM42NFKI7J
<http://propnet.org/catch3.php?last=2¢er=KI7J&call=KI7J> DM42OF710
meters67%-175---00:59:542011-05-09 12:34:42K8VGL
<http://propnet.org/catch3.php?last=2¢er=K8VGL&call=K8VGL>
EM69UTKA5DWI
<http://propnet.org/catch3.php?last=2¢er=KA5DWI&call=KA5DWI>
EM12JU124510 meters17%-238-1201:05:052011-05-09 12:29:31KI7J
<http://propnet.org/catch3.php?last=2¢er=KI7J&call=KI7J> DM42OFN7YG

<http://propnet.org/catch3.php?last=2¢er=N7YG&call=N7YG> DM42NF710
meters67%+118-3401:07:202011-05-09 12:27:16N7YG
<http://propnet.org/catch3.php?last=2¢er=N7YG&call=N7YG> DM42NFKI7J
<http://propnet.org/catch3.php?last=2¢er=KI7J&call=KI7J> DM42OF710
meters67%+668---01:09:332011-05-09 12:25:03N7YG
<http://propnet.org/catch3.php?last=2¢er=N7YG&call=N7YG> DM42NFKI7J
<http://propnet.org/catch3.php?last=2¢er=KI7J&call=KI7J> DM42OF710
meters67%-175---01:09:332011-05-09 12:25:03K8VGL
<http://propnet.org/catch3.php?last=2¢er=K8VGL&call=K8VGL>
EM69UTKP3FT
<http://propnet.org/catch3.php?last=2¢er=KP3FT&call=KP3FT>
FK68QA307210 meters50%-147-1501:15:182011-05-09 12:19:18KI7J
<http://propnet.org/catch3.php?last=2¢er=KI7J&call=KI7J> DM42OFN7YG
<http://propnet.org/catch3.php?last=2¢er=N7YG&call=N7YG> DM42NF710
meters67%+117-3601:18:222011-05-09 12:16:14N7YG
<http://propnet.org/catch3.php?last=2¢er=N7YG&call=N7YG> DM42NFKI7J
<http://propnet.org/catch3.php?last=2¢er=KI7J&call=KI7J> DM42OF710
meters50%+668---01:19:432011-05-09 12:14:53N7YG
<http://propnet.org/catch3.php?last=2¢er=N7YG&call=N7YG> DM42NFKI7J
<http://propnet.org/catch3.php?last=2¢er=KI7J&call=KI7J> DM42OF710
meters50%-175-0901:19:432011-05-09 12:14:53KP3FT
<http://propnet.org/catch3.php?last=2¢er=KP3FT&call=KP3FT>
FK68QAKC9MEG
<http://propnet.org/catch3.php?last=2¢er=KC9MEG&call=KC9MEG>
EN52TI339710 meters33%-09260%01:20:562011-05-09 12:13:40K8VGL
<http://propnet.org/catch3.php?last=2¢er=K8VGL&call=K8VGL>
EM69UTKP3FT
<http://propnet.org/catch3.php?last=2¢er=KP3FT&call=KP3FT>
FK68QA307210 meters33%-14760%01:25:002011-05-09 12:09:36KP3FT
<http://propnet.org/catch3.php?last=2¢er=KP3FT&call=KP3FT>
FK68QAKC9MEG
<http://propnet.org/catch3.php?last=2¢er=KC9MEG&call=KC9MEG>
EN52TI339710 meters17%-09280%01:31:422011-05-09 12:02:54K8VGL
<http://propnet.org/catch3.php?last=2¢er=K8VGL&call=K8VGL>
EM69UTKP3FT
<http://propnet.org/catch3.php?last=2¢er=KP3FT&call=KP3FT>
FK68QA307210 meters17%-148-2201:35:142011-05-09 11:59:22W6CGH
<http://propnet.org/catch3.php?last=2¢er=W6CGH&call=W6CGH>
DM13brWD8CBO
<http://propnet.org/catch3.php?last=2¢er=WD8CBO&call=WD8CBO>
EN35LD246610 meters17%-04440%01:48:552011-05-09 11:45:41KI7J
<http://propnet.org/catch3.php?last=2¢er=KI7J&call=KI7J> DM42OFN7YG
<http://propnet.org/catch3.php?last=2¢er=N7YG&call=N7YG> DM42NF710
meters100%+118-3801:49:292011-05-09 11:45:07N7YG
<http://propnet.org/catch3.php?last=2¢er=N7YG&call=N7YG> DM42NFKI7J
<http://propnet.org/catch3.php?last=2¢er=KI7J&call=KI7J> DM42OF710
meters100%-175---01:59:222011-05-09 11:35:14 39 events reported

253. Facebook changes effecting AR-Beacons

Yahoo group: AR-Beacons
Date: 2011-05-09 13:56:12 UTC
From: n1kxr@comcast.net
Topic: 253 Message: 253

Greetings all,

Just a quick heads up to our Facebook people on the list. Facebook is making changes ~again~ that effect how people with like interests communicate. GROUPS are being done away with for the most part, and PAGES are taking their place. With that in mind, if you're an AR-Beacons group member on Facebook, please come over to our new page located at: https://www.facebook.com/pages/AR-Beacons/216515691709831 Thanks for being a member of our Facebook group and we look forward to seeing you at our new page. To those reading this who are not a member of AR-Beacons on Facebook, please consider this your invitation to come join.

73
Richard H. Wheeler - N1KXR

254. 10m

Yahoo group: AR-Beacons
Date: 2011-05-09 18:36:45 UTC
From: Don-kg4gvv
Topic: 229 Message: 254

Monday
May 09, 2011

18:09 UTC
28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km 539
28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km 579
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km 539
28.2624 K8TK Clarklake, MI. 670 miles/1079 km 579
28.2723 N1KON Centerville, IN. 540 miles/ 869 km 559
28.2810 W8EH Middletown, OH. 507 miles/ 816 km 599
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km 539
28.2865 WA8YWO Richwood, WV. 359 miles/ 587 km 579
28.2955 K4IT Flatwoods, KY. 406 miles/ 653 km 599
28.2970 NS9RC Winnetka, IL. 752 miles/1211 km 539

73
Don
KG4GVV
South Carolina, USA
EM93wa
http://maps.google.com/maps?hl=en&biw=1016&bih=545&q=206%20Lark%20street%20Summerville%20SC&gbv=2&ie=UTF-8&sa=N&tab=il

255. Message relay

Yahoo group: AR-Beacons
Date: 2011-05-09 23:30:17 UTC
From: N2NXZ
Topic: 255 Message: 255

If anyone is interested, thought I would share this.
If so,contact Bob,K5DZE.
Jim,N2NXZ
.....
Good Morning Guys,

The first 8 beacon ops with beacon websites/pages that okay'd their inclusion are now listed on my web site at
http://www.k5dze.net/BEACON.htm
Just click on the call sign to go to that website.

I will work to keep it updated and current for everyone. I will also add to the list as I get other ops who wish to be included. Please don't hesitate to let me know if any of these links is inop or becomes a dead link in the future. These are some nice sites and should be a good reference for Amateurs interested in 10M Beacons.

Thanks for the input.

73
Bob K5DZE

256. 10m

Yahoo group: AR-Beacons
Date: 2011-05-10 00:04:20 UTC
From: Don-kg4gvv
Topic: 229 Message: 256

Monday
May 09 2011

2325---2340 UTC
28.1610 VE3SWS Callander,Ont., Canada 828 miles/1332 km
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2000 YV5B Caracas, Venezuela 1771 miles/2841 km
28.2080 AK2F Budd Lake,NJ. 622 miles/1002 km
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km
28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km
28.2160 K3FX Neptune, NJ. 604 miles/ 972 km
28.2320 N2MH West Orange, NJ. 630 miles/1015 km
28.2460 KG2GL Nutley, NJ. 635 miles/1022 km
28.2495 KA3JOE Bensalem, PA. 572 miles/ 920 km
28.2555 K8HWW Warren, MI. 674 miles/1084 km
28.2635 PT9AAA Uncoordinated exact location not known
28.2723 N1KON Centerville, IN. 540 miles/ 869 km
28.2730 *LW1DZ* *New?* exact location not known
28.2810 W8EH Middletown, OH. 507 miles/ 816 km
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km
28.2970 NS9RC Winnetka, IL. 752 miles/1211 km

73
Don
kg4gvv
South Carolina, USA
EM93wa

257. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-05-10 02:35:00 UTC
From: N2NXZ
Topic: 229 Message: 257

Don,
Your beacon was heard.
Jim,N2NXZ
....
Things were on the quiet side this morning and early afternoon, but seemed to pick up a little later in the day.

MAY 9 2011
13:00 UTC
PT9AA
VE3TEN

14:20 UTC
VE3TEN

20:30
KG4GVV
PY4MAB
W3HH
LU6FB
CS5AZ
HP1RCP

MAY 10 2011
00:15 UTC

XE1RCS
LU1FHH
LU5FB
XE3D
KD5CKP
And about 6 others too weak to ID.

73
Bill
VA3XCD

--- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@...> wrote:
>
> Monday
> May 09 2011
>
> 2325---2340 UTC
> 28.1610 VE3SWS Callander,Ont., Canada 828 miles/1332 km
> 28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km
> 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
> 28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km

> 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
> 28.2000 YV5B Caracas, Venezuela 1771 miles/2841 km
> 28.2080 AK2F Budd Lake,NJ. 622 miles/1002 km
> 28.2095 K9CW Thomasboro, IL. 667 miles/1073 km
> 28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km
> 28.2160 K3FX Neptune, NJ. 604 miles/ 972 km
> 28.2320 N2MH West Orange, NJ. 630 miles/1015 km
> 28.2460 KG2GL Nutley, NJ. 635 miles/1022 km
> 28.2495 KA3JOE Bensalem, PA. 572 miles/ 920 km
> 28.2555 K8HWW Warren, MI. 674 miles/1084 km
> 28.2635 PT9AAA Uncoordinated exact location not known
> 28.2723 N1KON Centerville, IN. 540 miles/ 869 km
> 28.2730 *LW1DZ* *New?* exact location not known
> 28.2810 W8EH Middletown, OH. 507 miles/ 816 km
> 28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
> 28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km
> 28.2970 NS9RC Winnetka, IL. 752 miles/1211 km
>
> 73
> Don
> kg4gvv
> South Carolina, USA
> EM93wa
>

258. Re: [AR-Beacons] Re: 10m

Yahoo group: AR-Beacons
Date: 2011-05-10 04:19:39 UTC
From: Don-kg4gvv
Topic: 229 Message: 258

Thanks Jim,
I haven't heard your cw beacon lately. Is it still on the air?
Don, kg4gvv

On 5/9/2011 10:35 PM, N2NXZ wrote:
>
> Don,
> Your beacon was heard.
> Jim,N2NXZ
> ....
> Things were on the quiet side this morning and early afternoon, but seemed to pick up a little later in the day.
>
> MAY 9 2011
> 13:00 UTC
> PT9AA
> VE3TEN
>
> 14:20 UTC
> VE3TEN
>
> 20:30
> KG4GVV
> PY4MAB
> W3HH
> LU6FB
> CS5AZ
> HP1RCP
>
> MAY 10 2011
> 00:15 UTC
>
> XE1RCS
> LU1FHH
> LU5FB
> XE3D
> KD5CKP
> And about 6 others too weak to ID.
>
> 73
> Bill
> VA3XCD
>
> --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, Don-kg4gvv <kg4gvv@...> wrote:

> >
> > Monday
> > May 09 2011
> >
> > 2325---2340 UTC
> > 28.1610 VE3SWS Callander,Ont., Canada 828 miles/1332 km
> > 28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km
> > 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
> > 28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
> > 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
> > 28.2000 YV5B Caracas, Venezuela 1771 miles/2841 km
> > 28.2080 AK2F Budd Lake,NJ. 622 miles/1002 km
> > 28.2095 K9CW Thomasboro, IL. 667 miles/1073 km
> > 28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km
> > 28.2160 K3FX Neptune, NJ. 604 miles/ 972 km
> > 28.2320 N2MH West Orange, NJ. 630 miles/1015 km
> > 28.2460 KG2GL Nutley, NJ. 635 miles/1022 km
> > 28.2495 KA3JOE Bensalem, PA. 572 miles/ 920 km
> > 28.2555 K8HWW Warren, MI. 674 miles/1084 km
> > 28.2635 PT9AAA Uncoordinated exact location not known
> > 28.2723 N1KON Centerville, IN. 540 miles/ 869 km
> > 28.2730 *LW1DZ* *New?* exact location not known
> > 28.2810 W8EH Middletown, OH. 507 miles/ 816 km
> > 28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
> > 28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km
> > 28.2970 NS9RC Winnetka, IL. 752 miles/1211 km
> >
> > 73
> > Don
> > kg4gvv
> > South Carolina, USA
> > EM93wa
> >
>
>

259. 10m

Yahoo group: AR-Beacons
Date: 2011-05-11 18:18:28 UTC
From: Don-kg4gvv
Topic: 229 Message: 259

Wednesday
May 11, 2011

16:23 UTC
28.1965 CX5AZ Montevideo, Uruguay 4947 miles/7960 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2000 YV5B Caracas, Venezuela 1771 miles/2841 km
**28.2635 PT9AAA Uncoordinated exact location not known

**On QRZ.com this beacons is listed as a Club beacon and is
located somewhere in Brazil. The email address is:
arms.radio@...

73
Don
kg4gvv
South Carolina, USA
EM93wa

260. Re:new beacon

Yahoo group: AR-Beacons
Date: 2011-05-11 21:33:37 UTC
From: RON PLACE
Topic: 260 Message: 260

HI GROUP. VERY POOR CONDITIONS FOR THE NEW CYCLE. HEARING VERY FEW TEN METER BEACONS AND NOTHING ON 6 FOR A YEAR. HEARD XE2D THIS AFTERNOON. 12 WATTS LISTED AS A NEW BEACON. 73 RON VA7PL

261. 10m

Yahoo group: AR-Beacons
Date: 2011-05-12 17:20:43 UTC
From: Don-kg4gvv
Topic: 229 Message: 261

Thursday
May 12, 2011

16:50 UTC
28.1610 VE3SWS Callander,Ont., Canada 828 miles/1332 km 529
28.2480 N1ME Bangor, Maine, USA 1020 miles/1642 km 519
28.2690 AA1TT Claremont,NH., USA 833 miles/1341 km 529

Don
kg4gvv
South Carolina, USA
EM93wa

262. 10m

Yahoo group: AR-Beacons
Date: 2011-05-12 22:45:10 UTC
From: Don-kg4gvv
Topic: 229 Message: 262

Thursday
May 12, 2011

22:16 UTC
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 529
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 549
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km 519
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2130 LU7DQP Lanus, Buenos,AR 4846 miles/7878 km 529
28.2450 N8RT Blairsville, GA. 253 miles/ 407 km 329

73
Don
kg4gvv
South Carolina, USA
EM93wa

263. 10m FRIDAY THE 13th

Yahoo group: AR-Beacons
Date: 2011-05-13 17:27:26 UTC
From: Don-kg4gvv
Topic: 263 Message: 263

*Friday the 13th of May 2011

*16:55---17:04 UTC
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 549
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2000 OA4B Lima, Peru 3122 miles/5025 km ALL
28.2130 LU7DQP Lanus, Buenos,Agentina 4846 miles/7878 km 329
28.2730 LW1DZ New? exact location not known 329

73
Don
South Carolina, USA
EM93wa

264. 10m

Yahoo group: AR-Beacons
Date: 2011-05-14 17:35:35 UTC
From: Don-kg4gvv
Topic: 229 Message: 264

Saturday
May 14, 2011

16:14 UTC
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 549
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km 529
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2000 YV5B Caracas, Venezuela 1771 miles/2841 km ALL
28.2635 PT9AAA Uncoordinated exact location not known 549

73
Don
kg4gvv
South Carolina, USA
EM93wa

265. 10m

Yahoo group: AR-Beacons
Date: 2011-05-15 00:18:02 UTC
From: Don-kg4gvv
Topic: 229 Message: 265

Saturday (late)
May 14m 2011

2215---2250 UTC
28.1710 XE1FAS Puebla, MX 1472 miles/2369 km 599
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 529
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km 599
28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km 529
28.2090 KH6AP Maui, Hawaii 4688 miles/7544 km 549
28.2495 K8NDB Yuma, AZ. 1989 miles/3198 km 539
28.2635 PT9AAA Uncoordinated exact location not known 539
28.2695 W3HH Ocala, FL. 411 miles/ 662 km 519
28.2732 AC4DJ Apopka, FL. 307 miles/ 495 km 519
**28.2790 WA6MHZ Crest, CA. 2116 miles/3405 km 539

28.2900 N6UN San Diego,CA.. 2134 miles/3434 km 549

**Malfunctioning sounds bad

73
Don
kg4gvv
South Carolina, USA
EM93wa

266. 10m

Yahoo group: AR-Beacons
Date: 2011-05-15 20:33:17 UTC
From: Don-kg4gvv
Topic: 229 Message: 266

Sunday
May 15, 2011

19:40 Zulu
28.1710 XE1FAS Puebla, MX 1472 miles/2369 km 599 strong
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 529 weak with qsb
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km 599 heavy keying good sig.
28.1900 LU3HFA Cordoba,CB, Argentina 4575 miles/7362 km 329 weak qsb
28.1965 CX5AZ Montevideo, Uruguay 4947 miles/7960 km 529 weak with qsb and qrn
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 539 FB weak but gud cpy
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km 529 weak cud hear on 200 also
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL vry strong
28.2130 LU7DQP Lanus, Buenos,AR. 4846 miles/7878 km 539 s-0 on mtr but gud cpy
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 549 heard over someone calling cq

73
Don
kg4gvv
South Carolina, USA
EM93wa

267. 10m

Yahoo group: AR-Beacons
Date: 2011-05-15 23:39:08 UTC
From: Don-kg4gvv
Topic: 229 Message: 267

Sunday
May 15, 2011

Last scan of the day. only two heard

23:25 Zulu
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 539
28.2635 PT9AAA It's easy to coordinate your beacon with Bill, WJ5O

73
Don
kg4gvv
South Carolina, USA
EM93wa

268. 10m

Yahoo group: AR-Beacons
Date: 2011-05-16 21:07:37 UTC
From: Don-kg4gvv
Topic: 229 Message: 268

Monday
May 16, 2011

16:40 Zulu none heard

20:45 Zulu
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 529
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 539
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km 529
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2130 LU7DQP Lanus, Buenos,AR. 4846 miles/7878 km 549
28.2400 PP6AJM It's easy to coordinate ur beacon with Bill, WJ5O
28.2635 PT9AAA It's easy to coordinate ur beacon with Bill, WJ5O

73
Don
kg4gvv
South Carolina, USA
EM93wa

269. 10m

Yahoo group: AR-Beacons
Date: 2011-05-17 18:59:13 UTC
From: Don-kg4gvv
Topic: 229 Message: 269

Tuesday
May 17, 2011

This scan started at 17:25 UTC
This scan ended at 17:48 UTC

28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 549 with AM QRM
28.1965 CX5AZ Montevideo, Uruguay 4947 miles/7960 km 329 AM QRM 5 min to ID
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 529 hear almost every day
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km 529 unique keying easy cpy
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km All all tones sound like 100 wts
28.2050 Heavy dose of AM intruders with many carriers
28.2130 LU7DQP Lanus, Buenos,AR. 4846 miles/7878 km 529 hear more often now
28.2400 PP6AJM It's easy to coordinate ur beacon with Bill, WJ5O
28.2635 PT9AAA It's easy to coordinate ur beacon with Bill, WJ5O
28.2720 PY1AJ Sao Goncalo,Rio de Janeiro,Brazil 4574 miles/7360km 539 gud sig tu
28.2750 PY2EMG Sao Paulo,Brazil 4494 miles/7231 km 549 TU fer this beacon nice sig
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km 529 Nice keying easy cpy fer qrp

73 All
Don
kg4gvv
South Carolina, USA
EM93wa

270. 10

Yahoo group: AR-Beacons
Date: 2011-05-18 00:32:20 UTC
From: Don-kg4gvv
Topic: 270 Message: 270

Tuesday
May 17, 2011

This scan started at 21:14 UTC
This scan ended at 21:33 UTC

28.1710 XE1FAS Puebla, MX 1472 miles/2369 km 579 3 min between ID's
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 529 Lite but gud cpy
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km 599 Heavy keying I like
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 329 Weaker this time
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km 529 unmistakable

73 All
Don
kg4gvv
South Carolina, USA
EM93wa

271. 10m

Yahoo group: AR-Beacons
Date: 2011-05-18 17:54:18 UTC
From: Don-kg4gvv
Topic: 229 Message: 271

Wednesday
May 18, 2011

Start: 17:09 UTC
End: 17:33 UTC

A mixture of Sporadic E and F2 propagation

28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 539
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 539
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km 539
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2080 WN2A Budd Lake, NJ. 622 miles/1002 km 579
28.2320 N2MH West Orange, NJ. 630 miles/1015 km 559
28.2405 N2DWS Port Republic, NJ. 552 miles/ 807 km 329
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km 579
VVV de KB1QZY/B MA
28.2480 N1ME Bangor, Maine 1020 miles/1642 km 579
28.2690 AA1TT Claremont,NH. 833 miles/1341 km 559

73 All
Don,
kg4gvv
South Carolina, USA
EM93wa

272. 10m

Yahoo group: AR-Beacons
Date: 2011-05-18 23:00:06 UTC
From: Don-kg4gvv
Topic: 229 Message: 272

Wednesday
May 18, 2011

Start: 2244 UTC
End: 2254 UTC

28.1710 XE1FAS Puebla, MX 1472 miles/2369 km 599
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km 599

73 All
Don,
kg4gvv
South Carolina,USA
EM93wa

273. Interference w/COMCAST

Yahoo group: AR-Beacons
Date: 2011-05-18 23:54:24 UTC
From: Dave
Topic: 229 Message: 273

Appears my beacon, 28.2345Mhz is interfering with the local Comcast cable operations. The cable crew who found my transmitter (KA0SWT; 5w, Pueblo, CO) tell me they use 26.5 to 28.5 for outside cable.

Can that be correct? Isn't this in the Ham band? I turned the beacon off so we can sort it out, but just wondering what other do.

Dave
KA0SWT

No virus found in this message.
Checked by AVG - www.avg.com
Version: 10.0.1375 / Virus Database: 1509/3645 - Release Date: 05/18/11

274. Re: [AR-Beacons] Interference w/COMCAST

Yahoo group: AR-Beacons
Date: 2011-05-19 00:34:02 UTC
From: Don-kg4gvv
Topic: 229 Message: 274

Dave,

I had something similar to this a few years back. My next door neighbor said I was getting into his cable. He was rather rude
when I opened my door. He started shouting about how I was messing up his TV and said he was going to contact the FCC. As I
shut the door in his face I said "go ahead and call them" A few days later he asked me to forgive him for the way he acted. I
accepted. Then I went about telling him how his cable probably has a leak. I told him I was licensed by the FCC and operate
within the guidelines. I had a band pass filter inline and all the good stuff to keep spurrious emmissions to a minimum. I
told him the cable company is responseable and it's their job to keep interference out.

Well to make a long story short. His cable company did come and check his system and found two different connectors that were
leaking. They fixed those and he never had another complaint.

Keep your beacon going. You have every right to do so. If you don't have a filter for your beacon I would suggest that you
install one just so you can say it is filtered.

One other thing...If you have cable at your house RF can enter any weak spots. You may want to have your cable checked also.

I think it would be illegal for them to transmit signals on 10m. Most cable companies use much higher frequencies.

73, Don kg4gvv

On 5/18/2011 7:54 PM, Dave wrote:
>
> Appears my beacon, 28.2345Mhz is interfering with the local Comcast cable
> operations. The cable crew who found my transmitter (KA0SWT; 5w, Pueblo, CO)
> tell me they use 26.5 to 28.5 for outside cable.
>
> Can that be correct? Isn't this in the Ham band? I turned the beacon off so
> we can sort it out, but just wondering what other do.
>
> Dave
> KA0SWT
> -----
> No virus found in this message.
> Checked by AVG - www.avg.com
> Version: 10.0.1375 / Virus Database: 1509/3645 - Release Date: 05/18/11
>
>

275. Re: [AR-Beacons] Interference w/COMCAST

Yahoo group: AR-Beacons
Date: 2011-05-19 02:37:49 UTC
From: Don-kg4gvv
Topic: 229 Message: 275

I just found this link about cable TV and it seems that some use Sub CATV Band - T7 - T13
7 - 58 Mhz. http://www.csgnetwork.com/tvfreqtable.html
Don, kg4gvv

On 5/18/2011 8:34 PM, Don-kg4gvv wrote:
>
> Dave,
>
> I had something similar to this a few years back. My next door neighbor said I was
getting into his cable. He was rather
> rude when I opened my door. He started shouting about how I was messing up his TV and
said he was going to contact the FCC.
> As I shut the door in his face I said "go ahead and call them" A few days later he asked
me to forgive him for the way he
> acted. I accepted. Then I went about telling him how his cable probably has a leak. I
told him I was licensed by the FCC
> and operate within the guidelines. I had a band pass filter inline and all the good stuff
to keep spurrious emmissions to a
> minimum. I told him the cable company is responseable and it's their job to keep
interference out.
>
> Well to make a long story short. His cable company did come and check his system and
found two different connectors that
> were leaking. They fixed those and he never had another complaint.
>
> Keep your beacon going. You have every right to do so. If you don't have a filter for
your beacon I would suggest that you
> install one just so you can say it is filtered.
>
> One other thing...If you have cable at your house RF can enter any weak spots. You may
want to have your cable checked also.
>
> I think it would be illegal for them to transmit signals on 10m. Most cable companies use
much higher frequencies.
>
> 73, Don kg4gvv
>
> On 5/18/2011 7:54 PM, Dave wrote:
>
>> Appears my beacon, 28.2345Mhz is interfering with the local Comcast cable
>> operations. The cable crew who found my transmitter (KA0SWT; 5w, Pueblo, CO)
>> tell me they use 26.5 to 28.5 for outside cable.
>>
>> Can that be correct? Isn't this in the Ham band? I turned the beacon off so
>> we can sort it out, but just wondering what other do.

>>
>> Dave
>> KA0SWT
>> -----
>> No virus found in this message.
>> Checked by AVG - www.avg.com
>> Version: 10.0.1375 / Virus Database: 1509/3645 - Release Date: 05/18/11
>>
>

276. Re: [AR-Beacons] Interference w/COMCAST

Yahoo group: AR-Beacons
Date: 2011-05-19 01:40:24 UTC
From: Facility 406 DM09
Topic: 229 Message: 276

: tell me they use 26.5 to 28.5 for outside cable.
: Can that be correct? Isn't this in the Ham band? I turned the beacon off
so
: we can sort it out, but just wondering what other do.

Sucks to be them. You are legal, run your beacon, let THEM sort out THEIR
problem.

Kurt

277. 10m

Yahoo group: AR-Beacons
Date: 2011-05-19 18:40:39 UTC
From: Don-kg4gvv
Topic: 229 Message: 277

Thursday
May 19, 2011

This scan just peaked my interest when I realized that Bill, WJ50 had made a scan during the same time period. We are about 350 miles apart. Bill heard 8 10m beacons and I heard 4. It looks like Bill heard at least three beacons by Sporadic E and I heard none via that mode. All my signals were via Trans EEK from SA.

I guess this verifies the spotty nature of Sporadic E. Over the years I have often compared our logs. We usually hear at lot of the same beacons but at times our logs look nothing alike. Go figure. That's what makes this hobby so intriguing.

Good job Bill. Thank You for all your efforts. It make Amateur Radio much more enjoyable.

Start: 1725 UTC
End: 1737 UTC

28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km 559
28.1965 CX5AZ Montevideo, Uruguay 4947 miles/7960 km 529
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 529
28.2000 LU4AA Buenos Aires,Argentina 4896 miles/7878 km All tones same sig strength

73 All
Don
kg4gvv
South Carolina, USA
EM93wa

278. 10m

Yahoo group: AR-Beacons
Date: 2011-05-19 23:58:01 UTC
From: Don-kg4gvv
Topic: 229 Message: 278

Thursday
May 19, 2011

Start 2338
END 2350 UTC

28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 549
28.2450 N8RT Blairsville, GA. 253 miles/ 407 km 529

73 Good evening and good night
Don
South Carolina, USA
EM93wa

279. 10m

Yahoo group: AR-Beacons
Date: 2011-05-20 17:51:02 UTC
From: Don-kg4gvv
Topic: 229 Message: 279

Friday
May 20, 2011

It looks like there is a BIG "E" cloud forming. Signal were building during this scan. A second run through the band revealed signals not heard on the first run.

Start: 16:55 UTC
End: 17:12 UTC

28.1960 LU4JJ Concordia,E.R Argentina 4689 miles/7537 km 539
28.1965 CX5AZ Montevideo, Uruguay 4947 miles/7960 km 549
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 559
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km 529
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2130 LU7DQP Lanus, Buenos,AR. 4846 miles/7878 km 529
28.2260 WB0LYV Pse coordinate ur beacon with Bill, WJ5O. It's easy
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km 539
28.2500 K6FRC/B2 Sutter Butte,CA. 2329 miles/3749 km 549
28.2828 W0ERE Fordland,MO. 772 miles/1243 km 579

28.2835 KC9GNK Madison, WI. 856 miles/1378 km 599
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 539

73
Don
kg4gvv
South Carolina, USA
EM93wa

280. 10

Yahoo group: AR-Beacons
Date: 2011-05-20 23:26:19 UTC
From: Don-kg4gvv
Topic: 270 Message: 280

Friday
May 20, 2011

I heard 5 beacons that were just too weak to pull out of the noise. That's the reason for the long scan. I did hear three,so I'm happy.

Start 22:37 UTC
End 23:16 UTC

28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 549
28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km 529
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km 529

73 All
Don
KG4GVV
South Carolina, USA
EM93wa

281. 10m

Yahoo group: AR-Beacons
Date: 2011-05-21 01:58:59 UTC
From: Don-kg4gvv
Topic: 229 Message: 281

Saturday
May 21, 2011

01:45 UTC
28.2260 WB0LYV John, coordinate ur beacon with Bill,WJ5O

This was the only beacon heard on this early scan. A fairly
strong signal at 549.I think this beacon is located somewhere in Nebraska.

73 All,
Don
KG4GVV
South Carolina, USA
EM93wa

282. 10m

Yahoo group: AR-Beacons
Date: 2011-05-22 00:41:14 UTC
From: Don-kg4gvv
Topic: 229 Message: 282

Saturday
May 21, 2011

Start: 16:50 UTC
End: 17:05 UTC

28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 539
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km 539
28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km 529
28.2150 KA9SZX Macomb, IL. 775 miles/1247 km 549
28.2545 K5AHH Broken Bow,OK 842 miles/1355 km 559
28.2640 AB8Z Parma, OH. 587 miles/ 945 km 579
28.2665 W5DJT Pocola, OK. 831 miles/1337 km 559
28.2828 W0ERE Fordland,MO. 772 miles/1243 km 559
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km 549
28.2970 NS9RC Winnetka, IL. 752 miles/1211 km 529

Start: 23:38 UTC
End: 23:59 UTC

28.1710 XE1FAS Puebla, MX 1472 miles/2369 km 599
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 549
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km 599
28.2000 YV5B Caracas, Venezuela 1771 miles/2841 km ALL
28.2450 N8RT Blairsville, GA. 253 miles/ 407 km 539
28.2578 WY5I Port St Lucie,FL. 394 miles/ 634 km 529
28.2625 WF4HAM Altamonte Springs,FL 307 miles/ 495 km 519
28.2695 W3HH Ocala, FL. 411 miles/ 662 km 529
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 529
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km 549

73 All
Don
KG4GVV
South Carolina, USA
EM93wa

283. 10m

Yahoo group: AR-Beacons
Date: 2011-05-22 16:45:10 UTC
From: Don-kg4gvv
Topic: 229 Message: 283

Sunday
May 22, 2011

Start: 14:50 UTC
End: 15:10 UTC

28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km 559
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km 549
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km 549
28.2500 K6FRC/B2 Sutter Butte,CA. 2329 miles/3749 km 529
28.2630 N5YEY White Oak,TX. 852 miles/1371 km 599
28.2790 WA6MHZ Crest, CA. 2116 miles/3405 km 519
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 599
28.2828 W0ERE Fordland,MO. 772 miles/1243 km 579
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km 529
28.2968 W5JDG Washington, TX. 959 miles/1544 km 599

28.2980 K5TLL Hattiesburg,MS. 545 miles/ 877 km 579
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 559

73 to All
Don
KG4GVV
South Carolina, USA
EM93wa

284. 10m

Yahoo group: AR-Beacons
Date: 2011-05-22 22:53:43 UTC
From: Don-kg4gvv
Topic: 229 Message: 284

Sunday
May 22, 2011

Start: 22:24 UTC
End: 22:40 UTC

28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km 539
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km 529
28.2500 K6FRC/B2 Sutter Butte,CA. 2329 miles/3749 km 529
28.2665 W5DJT Pocola, OK. 831 miles/1337 km 529
28.2750 K6FRC/B3 MtDiablo,CA. 2357 miles/3792 km 529
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 529
28.2828 W0ERE Fordland,MO. 772 miles/1243 km 549
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km 529
28.2968 W5JDG Washington, TX. 959 miles/1544 km 549
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 549

If "life's too short for QRP" then why do QRP'ers live longer?

73
Don
kg4gvv
South Carolina, USA
EM93wa

285. 10m

Yahoo group: AR-Beacons
Date: 2011-05-23 22:57:59 UTC
From: Don-kg4gvv
Topic: 229 Message: 285

Monday
May 23, 2011

Start: 15:55 UTC
End: 16:25 UTC

LU3HFA 539
LU4JJ 539
CX5AZ 549
LU5FB 549
LU4AA All
LU7DQP 549

Don,kg4gvv
EM93wa

286. ICom 746 repair

Yahoo group: AR-Beacons
Date: 2011-05-23 23:18:43 UTC
From: Don
Topic: 286 Message: 286

I have a ICom 746. It needs some work done on it. Auto tuner, back light, and realignment.
Where is the best place to send it? To ICom or someone else?
The warranty has long expired. I would appreciate any helpful comments.
Don

289. Re: ICom 746 repair

Yahoo group: AR-Beacons
Date: 2011-05-24 13:24:14 UTC
From: N2NXZ
Topic: 286 Message: 289

Hi Don,I will post that question to the alternate beacon group.
Hope someone can send you a message about that.
Sorry I have not been posting in awhile.
Will check in later tonight.
Jim,N2NXZ

--- In AR-Beacons@...m, "Don" <kg4gvv@...> wrote:
>
> I have a ICom 746. It needs some work done on it. Auto tuner, back light, and realignment. Where is the best place to send it? To ICom or someone else?
> The warranty has long expired. I would appreciate any helpful comments.
> Don
>

290. 10m

Yahoo group: AR-Beacons
Date: 2011-05-24 18:29:33 UTC
From: Don-kg4gvv
Topic: 229 Message: 290

Thank You Grady and Jim for your comments regarding the repair of my IC746.

So far today I made one scan at 1800 UTC. One NA and five SA beacons heard.

May 24, 2011
Tuesday

28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km 539
28.1900 LU3HFA Cordoba,CB, Argentina 4575 miles/7362 km 519
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 539
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2130 LU7DQP Lanus, Buenos,AR. 4846 miles/7878 km 519

73
Don
kg4gvv
South Carolina, USA
EM93wa

291. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-05-24 22:14:32 UTC
From: N2NXZ
Topic: 229 Message: 291

Don,
Here is some info regarding the ICOM repair.
Jim,N2NXZ
.....
From Drew,KB2SEO

There is a guy who does Icom work in WA. He advertised in QSt and a few on line places. He was pretty reasonable as far as prices. He fixed my 737a when I had it, I think is was all of 60 bucks. If I can find the number and email I'll forward it. ONE PLACE I Would NOT tell ya to send it is the guy in Ft. Pierce FL (or was it melborne) one of the guys from our club waited 3 nmonths, got jerked around and had to threaten them with legal action. He got the rig back, his Credit card was billed 70 bucks... For "service fees"

Sent via BlackBerry by AT&T
From N5YEY,
Comtek is the name of the buisiness. Kuni is the man's name. He does very good work. 360-779-9730 is the number.

Sent from my Verizon Wireless BlackBerry
From Drew KB2SEO,
BINGO! That"s the one! TNX!

--- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@...> wrote:
>
> Thank You Grady and Jim for your comments regarding the repair of my IC746.
>
> So far today I made one scan at 1800 UTC. One NA and five SA beacons heard.
>
> May 24, 2011
> Tuesday
>
> 28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km 539
> 28.1900 LU3HFA Cordoba,CB, Argentina 4575 miles/7362 km 519
> 28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km 529
> 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 539
> 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
> 28.2130 LU7DQP Lanus, Buenos,AR. 4846 miles/7878 km 519
>
> 73
> Don
> kg4gvv
> South Carolina, USA
> EM93wa
>

292. 10 hr psk31 report for today

Yahoo group: AR-Beacons
Date: 2011-05-24 22:28:57 UTC
From: N2NXZ
Topic: 292 Message: 292

This is TX only reports becasue I had N2NXZ/B running.
Kills the psk31 rig`s RX.
Not as good as it has been...that is because I turned my beacon on :(
Jim,N2NXZ
.....
Events Reported Tx Call Tx Grid
Rx Call Rx Grid Distance (km) Band
Path Score Freq Î" IMD Age (hh:mm:ss)
UTC Time N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKC9MEG
<http://propnet.org/catch3.php?last=10¢er=KC9MEG&call=KC9MEG>
EN52TI88110 meters60%-19980%03:28:002011-05-24 18:58:02N2NXZ
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FN13EEKC9MEG
<http://propnet.org/catch3.php?last=10¢er=KC9MEG&call=KC9MEG>
EN52TI88110 meters60%-19960%03:32:192011-05-24 18:53:43N2NXZ
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EN52TI88110 meters60%-199-1103:36:372011-05-24 18:49:25N2NXZ
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<http://propnet.org/catch3.php?last=10¢er=KC9MEG&call=KC9MEG>
EN52TI88110 meters73%-19860%03:54:202011-05-24 18:31:42N2NXZ
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EN52TI88110 meters73%-19890%03:58:092011-05-24 18:27:53N2NXZ
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<http://propnet.org/catch3.php?last=10¢er=KC9MEG&call=KC9MEG>
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EN52TI88110 meters73%-101-1204:29:172011-05-24 17:56:45N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
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EN52TI88110 meters67%-20380%04:43:142011-05-24 17:42:48N2NXZ
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EN52TI88110 meters53%-10480%07:38:292011-05-24 14:47:33N2NXZ
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FN13EEKC9MEG
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EN52TI88110 meters47%-20599%07:43:172011-05-24 14:42:45N2NXZ
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FN13EEKC9MEG
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EN52TI88110 meters40%-20599%07:47:352011-05-24 14:38:27N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKC9MEG
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EN52TI88110 meters33%-20580%07:51:542011-05-24 14:34:08N2NXZ
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FN13EEKC9MEG
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<http://propnet.org/catch3.php?last=10¢er=KC9MEG&call=KC9MEG>
EN52TI88110 meters20%-20340%08:30:132011-05-24 13:55:49N2NXZ
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EM84NN106010 meters27%-193-1108:42:352011-05-24 13:43:27N2NXZ
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<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE96810 meters38%+20060%08:53:022011-05-24 13:33:00WD4RBX
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<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters33%+20660%08:57:582011-05-24 13:28:04N2NXZ
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FN13EEK4RKM
<http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM>
EM85VF96810 meters13%-212---09:03:072011-05-24 13:22:55N2NXZ

<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM>
EM85VF96810 meters7%-21140%09:03:332011-05-24 13:22:29N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM>
EM85VF96810 meters7%-13040%09:03:332011-05-24 13:22:29N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE010 meters7%+00099%09:03:342011-05-24 13:22:28K4RKM
<http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM>
EM85VFN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE96810 meters13%+17840%09:04:362011-05-24 13:21:26WD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters17%+20450%09:18:482011-05-24 13:07:14N2NXZ
<http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters7%-089-1009:22:342011-05-24 13:03:28 65 events
reported

293. 10m

Yahoo group: AR-Beacons
Date: 2011-05-25 17:29:54 UTC
From: Don-kg4gvv
Topic: 229 Message: 293

Wednesday
May 25, 2011

This is a carbon copy of yesterday except for the time and rst's.

Start 16:55 Z
End: 17:05 Z

28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km 549
28.1900 LU3HFA Cordoba,CB, Argentina 4575 miles/7362 km 529
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km 549
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 559
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2130 LU7DQP Lanus, Buenos,AR. 4846 miles/7878 km 529

73
Don
kg4gvv
South Carolina, USA
EM93wa

294. 10m

Yahoo group: AR-Beacons
Date: 2011-05-25 22:19:24 UTC
From: Don-kg4gvv
Topic: 229 Message: 294

Wednesday
May 25, 2011

No 10m beacons heard at 22:16 Z

73
Don
kg4gvv
South Carolina, USA
EM93wa

295. 10m

Yahoo group: AR-Beacons
Date: 2011-05-26 23:29:52 UTC
From: Don-kg4gvv
Topic: 229 Message: 295

Thursday
May 26, 2011

Start: 1700 Z
End: 1710 Z

28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1965 CX5AZ Montevideo, Uruguay 4947 miles/7960 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2130 LU7DQP Lanus, Buenos,AR. 4846 miles/7878 km

Start: 2245 Z
End: 2310 Z

28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km
28.2040 WA2NTK Big Flats, NY. 658 miles/1058 km
28.2000 YV5B Caracas, Venezuela 1771 miles/2841 km
28.2080 WN2A Budd Lake, NJ. 622 miles/1002 km
28.2128 WN2WNC New Berlin,NY. 718 miles/1156 km
28.2310 WA4FC Prince George,VA. 305 miles/ 492 km
28.2320 N2MH West Orange, NJ. 630 miles/1015 km
28.2405 N2DWS Port Republic, NJ. 552 miles/ 807 km
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km 599
28.2480 N1ME Bangor, Maine 1020 miles/1642 km 599

73
Don
kg4gvv
South Carolina, USA
EM93wa

296. 10m

Yahoo group: AR-Beacons
Date: 2011-05-27 17:34:46 UTC
From: Don-kg4gvv
Topic: 229 Message: 296

Firday
May 27, 2011

1710 Z
28.2630 N5YEY White Oak,TX. 852 miles/1371 km 539
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 529

73
Don
kg4gvv
South Carolina, USA
EM93wa

297. 10m

Yahoo group: AR-Beacons
Date: 2011-05-27 22:46:00 UTC
From: Don-kg4gvv
Topic: 229 Message: 297

Friday
May 27, 2011

Thunderstorms have been the area all day so listening has been difficult
with lots of QRN.

2231 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 529
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 519
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km 529

73
Don
kg4gvv
South Carolina, USA
EM93wa

298. 10m

Yahoo group: AR-Beacons
Date: 2011-05-28 14:53:55 UTC
From: Don-kg4gvv
Topic: 229 Message: 298

Saturday
May 28, 2011

Not hearing that much from here but one is better than none, hi

1432 Z
28.2630 N5YEY White Oak,TX. 852 miles/1371 km

73
Don
kg4gvv
South Carolina, USA
EM93wa

299. 10m

Yahoo group: AR-Beacons
Date: 2011-05-28 22:56:09 UTC
From: Don-kg4gvv
Topic: 229 Message: 299

Saturday
May 28, 2011

Let's see, how can I say this delicately. Today, 10m propagation sucked.
Only one heard on my first post and none heard in four scans on this post.

1442 Z none heard
1702 Z none heard
1902 Z none heard
2238 Z none heard

73
Don
kg4gvv
South Carolina, USA
EM93wa

300. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-05-29 13:59:27 UTC
From: N2NXZ
Topic: 229 Message: 300

Propagation was poor here yesterday also.
Watching propnet and seems things are building for the better today.
Lets see how it goes.
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@...> wrote:
>
> Saturday
> May 28, 2011
>
> Let's see, how can I say this delicately. Today, 10m propagation sucked.
> Only one heard on my first post and none heard in four scans on this post.
>
> 1442 Z none heard
> 1702 Z none heard
> 1902 Z none heard
> 2238 Z none heard
>
> 73
> Don
> kg4gvv
> South Carolina, USA
> EM93wa
>

301. 10m

Yahoo group: AR-Beacons
Date: 2011-05-29 16:09:18 UTC
From: Don-kg4gvv
Topic: 229 Message: 301

Here's what I heard this Sunday morning
May 29, 2011

1238 Z nothing heard

1530 Z
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 539
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km 529
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km 1st 2 PL
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km 549
28.2476 N1ME Bangor, Maine 1020 miles/1642 km 539
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 599
28.2965 W5JDG Washington, TX. 959 miles/1544 km 599
28.3000 KF4MS Wakulla Springs,FL 307 miles/ 495 km 599

73
Don
kg4gvv
South Carolina, USA
EM93wa

302. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-05-29 16:25:26 UTC
From: Don
Topic: 229 Message: 302

FB JIM,
The band does seem to building here also. I just heard 9. Some from Texas,Argentina, Maine, Florida. Most had good signals.

Jim do you or anyone in the group use Echolink? I use to have it years ago on another computer. I never downloaded it onto this computer until now. I thought someone may want to chat for a few minutes so I can check it out.

73
Don
kg4gvv
EM93wa

--- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@...> wrote:
>
> Propagation was poor here yesterday also.
> Watching propnet and seems things are building for the better today.
> Lets see how it goes.
> Jim,N2NXZ
>
> --- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@> wrote:
> >
> > Saturday
> > May 28, 2011
> >
> > Let's see, how can I say this delicately. Today, 10m propagation sucked.
> > Only one heard on my first post and none heard in four scans on this post.
> >
> > 1442 Z none heard
> > 1702 Z none heard
> > 1902 Z none heard
> > 2238 Z none heard
> >
> > 73
> > Don
> > kg4gvv
> > South Carolina, USA
> > EM93wa
> >
>

303. N2nxz psk31

Yahoo group: AR-Beacons
Date: 2011-05-29 23:40:04 UTC
From: Don-kg4gvv
Topic: 303 Message: 303

Hi Jim,
I just finished calling you on psk31 for about 15 minutes. My last beacon scan I heard W2DLL so I thought maybe I could get
you on psk31.
I also listened and checked all signal I saw but none were yours. Time was about 720 PM eastern. Oh well we will try another
time.

73
Don kg4gvv
EM93wa

304. 10m

Yahoo group: AR-Beacons
Date: 2011-05-30 00:04:11 UTC
From: Don-kg4gvv
Topic: 229 Message: 304

Sunday
May 29, 2011

2223---2247 Z
28.1610 VE3SWS Callander,Ont.Canada 912 miles/1467 km 549
28.1700 VA3XCD Camden East Ont Canada 757 miles/1218 km 549
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km 529
28.2025 KA3BWP Stafford, VA. 407 miles/ 656 km 539
28.2040 WA2NTK Big Flats, NY. 658 miles/1058 km 549
28.2055 N3NIA. Ridgway,PA. 589 miles/ 948 km 539
28.2160 K3FX Neptune, NJ. 604 miles/ 972 km 529
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 559
28.2320 N2MH West Orange, NJ. 630 miles/1015 km 549
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km 529

28.2340 K4DP Covington,VA. 330 miles/ 531 km 539
28.2405 N2DWS Port Republic, NJ. 552 miles/ 807 km 539
28.2460 KG2GL Nutley, NJ. 635 miles/1022 km 549
28.2480 N1ME Bangor, Maine 1020 miles/1642 km 539
28.2545 K5AHH Broken Bow,OK 842 miles/1355 km 539
28.2600 AD5KO Mena, AR. 810 miles/1303 km 529
28.2610 NJ3T Somerset, PA. 491 miles/ 790 km 529
28.2640 AB8Z Parma, OH. 587 miles/ 945 km 549
28.2730 N1KON Centerville, IN. 540 miles/ 869 km 529
28.2810 W8EH Middletown, OH. 507 miles/ 816 km 549

28.2828 W0ERE Fordland,MO. 772 miles/1243 km 559
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km 539
28.2968 W5JDG Washington, TX. 959 miles/1544 km 529
28.2970 NS9RC Winnetka, IL. 752 miles/1211 km 529
28.2980 K5TLL Hattiesburg,MS. 545 miles/ 877 km 549

73
Don
kg4gvv
South Carolina, USA
EM93wa

305. 10m

Yahoo group: AR-Beacons
Date: 2011-05-30 23:52:49 UTC
From: Don-kg4gvv
Topic: 229 Message: 305

Monday/Memorial Day USA
May 30, 2011

Start: 1733 Z
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2040 WA2NTK Big Flats, NY. 658 miles/1058 km
28.2750 PY2EMG Sao Paulo,Brazil 4494 miles/7231 km

2310 Z---2327 Z
28.1610 VE3SWS Callander,Ont., Canada 912 miles/1467 km
28.1790 XE2AT Aguascalentes, MX 1553 miles/2500 km
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2040 WA2NTK Big Flats, NY. 658 miles/1058 km
28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km

28.2320 N2MH West Orange, NJ. 630 miles/1015 km
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km
28.2480 N1ME Bangor, Maine 1020 miles/1642 km
28.2543 N1FCU Windham, ME. 915 miles/1472 km
28.2690 AA1TT Claremont,NH. 833 miles/1341 km
28.2790 WA6MHZ Crest, CA. 2116 miles/3405 km
28.2900 N6UN San Diego,CA. 2134 miles/3434 km

73
Don
kg4gvv
South Carolina, USA
EM93wa

306. 10m

Yahoo group: AR-Beacons
Date: 2011-05-31 20:39:36 UTC
From: Don-kg4gvv
Topic: 229 Message: 306

May 31, 2011
Tuesday

18:00 Z
28.1960 LU4JJ Concordia,E.R.Argentina 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 539
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km 519
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2130 LU7DQP Lanus, Buenos,AR. 4846 miles/7878 km 529
28.2630 N5YEY White Oak,TX. 852 m iles/1371 km 549
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 549
28.2964 W5JDG Washington, TX. 959 miles/1544 km 549

73
Don
kg4gvv
South Carolina, USA
EM93wa

307. 10m

Yahoo group: AR-Beacons
Date: 2011-06-01 00:52:37 UTC
From: Don-kg4gvv
Topic: 229 Message: 307

_*The South Carolina 10m Beacon Report from Summerville

*_Tuesday
May 31, 2011

*Wow! The band just exploded into a crescendo of beacon activity.
I heard 44 10m beacons on this long scan. I kept going back
through the band picking up beacons that were not there before.

22:52---23:41
28.1610 VE3SWS Callander,Ont.,Can 911.5 miles/1467 km 539
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 529
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
28.2025 KA3BWP Stafford, VA. 407 miles/ 656 km 559
28.2040 WA2NTK Big Flats, NY. 658 miles/1058 km 539
28.2055 N3NIA. Ridgway,PA. 589 miles/ 948 km 559
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km 599
28.2150 KA9SZX Macomb, IL. 775 miles/1247 km 539
28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km 579
28.2160 K3FX Neptune, NJ. 604 miles/ 972 km 599

28.2175 WA1LAD West Warwick,RI 767 miles/1235 km 559
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km 539
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 559
28.2260 WB0LYV U N C O O R D I N A T E D B C N
28.2310 WA4FC Prince George,VA. 305 miles/ 492 km 599
28.2320 N2MH West Orange, NJ. 630 miles/1015 km 529
28.2320 N1FSX Simla, CO 1397 miles/2249 km 529
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km 539
28.2415 K5DZE Dry Ridge, KY 466 miles/ 751 km 539
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km 559

28.2460 KG2GL Nutley, NJ. 635 miles/1022 km 549
28.2477 N1ME Bangor, Maine 1020 miles/1642 km 549
28.2495 KA3JOE Bensalem, PA. 572 miles/ 920 km 529
28.2500 K6FRC Sutter Butte,CA. 2329 miles/3749 km 539
28.2545 K5AHH Broken Bow,OK 842 miles/1355 km 539
28.2578 WY5I Port St Lucie,FL. 394 miles/ 634 km 529
28.2600 AD5KO Mena, AR. 810 miles/1303 km 539
28.2630 N5YEY White Oak,TX. 852 miles/1371 km 529
28.2640 AB8Z Parma, OH. 587 miles/ 945 km 549
28.2665 W5DJT Pocola, OK. 831 miles/1337 km 529

28.2685 KG4GXS Coral Springs,FL. 467 miles/ 748 km 529
28.2690 AA1TT Claremont,NH. 833 miles/1341 km 529
28.2723 N1KON Centerville, IN. 540 miles/ 869 km 559

28.2790 WA6MHZ Crest, CA. 2116 miles/3405 km 519
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 559
28.2810 W8EH Middletown, OH. 507 miles/ 816 km 599
28.2828 W0ERE Fordland,MO. 772 miles/1243 km 579
28.2835 KC9GNK Madison, WI. 856 miles/1378 km 539
28.2840 K2XG Monticello,KY 371 miles/ 587 km 579
28.2955 K4IT Flatwoods, KY. 406 miles/ 653 km 599

28.2960 W3APL Laurel, MD. 462 miles/ 744 km 539
28.2970 NS9RC Winnetka, IL. 752 miles/1211 km 559
28.2968 W5JDG Washington, TX. 959 miles/1544 km 539
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 549

73
Don
kg4gvv

*

308. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2011-06-01 09:00:29 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 308

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

The purpose of this monthly-automated message is two-fold in its nature.
First, it serves to keep this list from being deleted due to possible periods of inactivity. Second, it provides list members, who may not have received a post in awhile, proof that they are still list members.

There is no need to respond to this message. However, if this is the only message you have received as of late, please feel free to start a new discussion, post an announcement, share a recent bit of good news, or simply send a greeting.

If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

309. 10m

Yahoo group: AR-Beacons
Date: 2011-06-03 18:14:29 UTC
From: Don-kg4gvv
Topic: 229 Message: 309

Wednesday
June 01, 2011

20:05 Z
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 519
28.2400 PP6AJM freq. change 190 to 240 still uncoordinated? 529

22:40 Z
none heard

Thursday
June 02, 2011
Inactive

Friday
June 03, 2011
17:50 Z
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km

73
Don
kg4gvv
South Carolina, USA
EM93wa

310. How many beacons?

Yahoo group: AR-Beacons
Date: 2011-06-03 18:28:41 UTC
From: Don
Topic: 310 Message: 310

How many beacons can a amateur radio operator have on the same band?

Don kg4gvv

311. Re: [AR-Beacons] How many beacons?

Yahoo group: AR-Beacons
Date: 2011-06-03 18:54:55 UTC
From: n1kxr@comcast.net
Topic: 310 Message: 311

Don,

Interesting question. Something for me to spend some time on...

73
Richard H. Wheeler - N1KXR
http://www.facebook.com/N1KXR

----- Original Message -----
From: "Don" <kg4gvv@...>
To: AR-Beacons@yahoogroups.com
Sent: Friday, June 3, 2011 2:28:41 PM
Subject: [AR-Beacons] How many beacons?

How many beacons can a amateur radio operator have on the same band?

Don kg4gvv

Yahoo! Groups Links

http://docs.yahoo.com/info/terms/

312. 10m

Yahoo group: AR-Beacons
Date: 2011-06-03 21:07:19 UTC
From: Don-kg4gvv
Topic: 229 Message: 312

Friday
June 03, 2011
20:38 Z

28.1960 LU4JJ Concordia,E.R. Arg. 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Arg. 4735 miles/7620 km 539
28.1990 LU1FHH El Trebol,SF,Arg. 4648 miles/7479 km 529
28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km 579
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km 539
28.2458 PP6AJM N.S.do Socorro, Brazil 4153 miles/6684 km 529 FB Mesquita TU
28.2545 K5AHH Broken Bow,OK 842 miles/1355 km 539
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 579
28.2965 W5JDG Washington, TX. 959 miles/1544 km 579

73
Don
kg4gvv
South Carolina, USA
EM93wa

313. 10m

Yahoo group: AR-Beacons
Date: 2011-06-04 00:09:01 UTC
From: Don-kg4gvv
Topic: 229 Message: 313

Last scan of the day and best scan of the day. The "E's are building.

_Friday/June 03, 2011
_23:15 Z

28.2040 WA2NTK Big Flats, NY. 658 miles/1058 km 549
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km 519
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 549
28.2320 N2MH West Orange, NJ. 630 miles/1015 km 539
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km 539
28.2430 W5BUB Cedarville,AR 830 miles/1336 km 539
28.2460 KG2GL Nutley, NJ. 635 miles/1022 km 539
28.2479 N1ME Bangor, Maine 1020 miles/1642 km 549
28.2495 KA3JOE Bensalem, PA. 572 miles/ 920 km 559
28.2600 AD5KO Mena, AR. 810 miles/1303 km 559

28.2630 N5YEY White Oak,TX. 852 miles/1371 km 549
28.2690 AA1TT Claremont,NH. 833 miles/1341 km 529
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 539
28.2980 K5TLL Hattiesburg,MS. 545 miles/ 877 km 559

73
Don
kg4gvv
South Carolina, USA
EM93wa

314. Re: [AR-Beacons] How many beacons?

Yahoo group: AR-Beacons
Date: 2011-06-03 19:39:28 UTC
From: Facility 406 DM09
Topic: 310 Message: 314

According to the Code Of Federal Regulations, Telecommunication, Title 47, Part 97.203, ONE beacon per band, up to 100W each. On HF alone you may operate eight beacons from your house, eight from your neighbours, eight from somewhere else, eight from your car... (see section b)

(a) Any amateur station licensed to a holder of a Technician, General, Advanced or Amateur Extra Class operator license may be a beacon. A holder of a Technician, General, Advanced or Amateur Extra Class operator license may be the control operator of a beacon, subject to the privileges of the class of operator license held.

(b) A beacon must not concurrently transmit on more than 1 channel in the same amateur service frequency band, from the same station location.

(c) The transmitter power of a beacon must not exceed 100 W.

(d) A beacon may be automatically controlled while it is transmitting on the 28.20–28.30 MHz, 50.06–50.08 MHz, 144.275–144.300 MHz, 222.05–222.06 MHz or 432.300–432.400 MHz segments, or on the 33 cm and shorter wavelength bands.

Note that this says "MAY". This DOES NOT limit beacons to these band segments, but it gives you the option of manually or automatically controlling a beacon within these segments, precisely as it states. That means you MAY alternately choose to key your beacon by hand for months weeks and years on end- or not.

Kurt

315. RE: [AR-Beacons] How many beacons?

Yahoo group: AR-Beacons
Date: 2011-06-04 03:56:36 UTC
From: Darren R
Topic: 310 Message: 315

Hmmm, kind of weird because they will be from the same place (10-meters ?)…lol Maybe one on each band instead…10, 20, 40, etc

Even though that tornado went through my backyard of my old house, the beacon is still alive and well too..:)

Darren

KB1QZY

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On Behalf Of n1kxr@...
Sent: Friday, June 03, 2011 2:55 PM
To: AR-Beacons@yahoogroups.com
Subject: Re: [AR-Beacons] How many beacons?

Don,

Interesting question. Something for me to spend some time on...

73
Richard H. Wheeler - N1KXR
http://www.facebook.com/N1KXR

----- Original Message -----
From: "Don" <kg4gvv@...>
To: AR-Beacons@yahoogroups.com
Sent: Friday, June 3, 2011 2:28:41 PM
Subject: [AR-Beacons] How many beacons?

How many beacons can a amateur radio operator have on the same band?

Don kg4gvv

Yahoo! Groups Links

316. Re: [AR-Beacons] How many beacons?

Yahoo group: AR-Beacons
Date: 2011-06-04 04:06:18 UTC
From: Don-kg4gvv
Topic: 310 Message: 316

Thanks Kurt,
Does this mean I could operate a beacon automatically below 28.2 MHz? I've had someone tell me that I couldn't. I don't see any exclusion in this part. I don't have plans of operating a beacon
down there but it would be nice to know.
Don

On 6/3/2011 3:39 PM, Facility 406 DM09 wrote:
> (d) A beacon may be automatically controlled while it is transmitting on the
> 28.20–28.30 MHz, 50.06–50.08 MHz, 144.275–144.300 MHz, 222.05–222.06 MHz or
> 432.300–432.400 MHz segments, or on the 33 cm and shorter wavelength bands.

317. RE: [AR-Beacons] How many beacons?

Yahoo group: AR-Beacons
Date: 2011-06-04 04:20:44 UTC
From: Darren R
Topic: 310 Message: 317

Between 28.2 and 28.3 (unattended).. I would stay in the beacon band, because people won't be looking for them there, etc.

But, I think anywhere on the band is legal, but not under the "gentlemans" agreement, etc

_____

Darren

KB1QZY

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On Behalf Of Don-kg4gvv
Sent: Saturday, June 04, 2011 12:06 AM
To: AR-Beacons@yahoogroups.com
Subject: Re: [AR-Beacons] How many beacons?

Thanks Kurt,
Does this mean I could operate a beacon automatically below 28.2 MHz? I've had someone tell me that I couldn't. I don't see any exclusion in this part. I don't have plans of operating a beacon
down there but it would be nice to know.
Don

On 6/3/2011 3:39 PM, Facility 406 DM09 wrote:
> (d) A beacon may be automatically controlled while it is transmitting on the
> 28.20–28.30 MHz, 50.06–50.08 MHz, 144.275–144.300 MHz, 222.05–222.06 MHz or
> 432.300–432.400 MHz segments, or on the 33 cm and shorter wavelength bands.

318. 10m prop

Yahoo group: AR-Beacons
Date: 2011-06-04 20:10:44 UTC
From: N2NXZ
Topic: 318 Message: 318

Sorry I have not posted in awhile.
Hope all are doing well.
Jim,N2NXZ - Rochester,NY
.....
PropNET Communication Circuit Quality Report for the 10 hours ending at
2011-06-04 20:04 UTC (16:04 local time) on 10 meters to or from
N2NXZ
Events Reported Tx Call Tx Grid
Rx Call Rx Grid Distance (km) Band
Path Score Freq Î" IMD Age (hh:mm:ss)
UTC Time WD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters17%+05060%00:08:312011-06-04 19:56:24N2NXZ
<http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters7%-03160%00:10:452011-06-04 19:54:10KU4BY
<http://propnet.org/catch3.php?last=10¢er=KU4BY&call=KU4BY>
FM16VFN2NXZ
<http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ>
FN13EE78310 meters?+1228NPN00:42:232011-06-04 19:22:32KU4BY
<http://propnet.org/catch3.php?last=10¢er=KU4BY&call=KU4BY>
FM16VFN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE78310 meters?+532NPN00:42:232011-06-04 19:22:32KU4BY
<http://propnet.org/catch3.php?last=10¢er=KU4BY&call=KU4BY>
FM16VFN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE78310 meters?+532NPN00:42:322011-06-04 19:22:23K3BFQ
<http://propnet.org/catch3.php?last=10¢er=K3BFQ&call=K3BFQ>
FN20LEN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE39610 meters?+1339NPN00:45:302011-06-04 19:19:25PY3AGI
<http://propnet.org/catch3.php?last=10¢er=PY3AGI&call=PY3AGI>
GG30BHN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE845810 meters?+838NPN01:12:542011-06-04 18:52:01N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters33%+019-2001:22:452011-06-04 18:42:10WB2SXY
<http://propnet.org/catch3.php?last=10¢er=WB2SXY&call=WB2SXY>
FN13FBN2NXZ

<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE1510 meters?+901NPN01:28:022011-06-04 18:36:53N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters27%-02999%01:30:252011-06-04 18:34:30N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters20%-03170%01:35:142011-06-04 18:29:41N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters13%-03280%01:39:022011-06-04 18:25:53N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters7%+06499%01:43:512011-06-04 18:21:04N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM>
EM85VF96810 meters13%+044-1501:43:522011-06-04 18:21:03N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM>
EM85VF96810 meters7%-04680%01:47:402011-06-04 18:17:15WD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters50%+035-1402:41:372011-06-04 17:23:18N2NXZ
<http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters13%-02099%02:44:092011-06-04 17:20:46N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10&center=WD4RBX&call=WD4RBX>
EM84NN106010 meters7%+085-1503:09:282011-06-04 16:55:27WD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters33%+03460%03:13:012011-06-04 16:51:54G8ERJ
<http://propnet.org/catch3.php?last=10¢er=G8ERJ&call=G8ERJ>
EL96UGN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE189610 meters50%-04240%03:21:332011-06-04 16:43:22WD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters17%+035-1103:23:472011-06-04 16:41:08K4RKM

<http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM>
EM85VFN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE96810 meters25%+024-2403:27:062011-06-04 16:37:49K4RKM
<http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM>
EM85VFN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE96810 meters13%+02440%03:27:232011-06-04 16:37:32N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKK4XO
<http://propnet.org/catch3.php?last=10¢er=KK4XO&call=KK4XO>
EL96UF190110 meters13%-02040%03:29:012011-06-04 16:35:54G8ERJ
<http://propnet.org/catch3.php?last=10¢er=G8ERJ&call=G8ERJ>
EL96UGN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE189610 meters25%+00040%03:51:592011-06-04 16:12:56N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKK4XO
<http://propnet.org/catch3.php?last=10¢er=KK4XO&call=KK4XO>
EL96UF190110 meters7%+08540%04:05:042011-06-04 15:59:51W4KUM
<http://propnet.org/catch3.php?last=10¢er=W4KUM&call=W4KUM>
EL97EUN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE174210 meters?+045NPN04:05:452011-06-04 15:59:10N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM>
EM85VF96810 meters33%-03460%04:51:232011-06-04 15:13:32N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters47%-01099%04:59:582011-06-04 15:04:57N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM>
EM85VF96810 meters33%-03140%05:00:052011-06-04 15:04:50N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters47%-00880%05:08:062011-06-04 14:56:49N2NXZ
<http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM>
EM85VF96810 meters33%-031-1705:08:062011-06-04 14:56:49N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters40%-00940%05:12:552011-06-04 14:52:00N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM

<http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM>
EM85VF96810 meters27%-032-1605:12:552011-06-04 14:52:00WD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters17%+03080%05:13:472011-06-04 14:51:08KI4WOH
<http://propnet.org/catch3.php?last=10¢er=KI4WOH&call=KI4WOH>
FM05MAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE91510 meters?+030NPN05:14:042011-06-04 14:50:51N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters33%-00940%05:22:022011-06-04 14:42:53N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM>
EM85VF96810 meters20%-03580%05:33:582011-06-04 14:30:57N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters27%-012-1205:38:452011-06-04 14:26:10N2NXZ
<http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters20%-014-1505:42:342011-06-04 14:22:21N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10&center=WD4RBX&call=WD4RBX>
EM84NN106010 meters13%-02570%05:59:182011-06-04 14:05:37N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM>
EM85VF96810 meters13%-04980%05:59:182011-06-04 14:05:37N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKI4EIZ
<http://propnet.org/catch3.php?last=10¢er=KI4EIZ&call=KI4EIZ>
EM63KN135110 meters7%-02440%06:03:002011-06-04 14:01:55N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=10¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters7%-02460%06:07:552011-06-04 13:57:00N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=10¢er=K4RKM&call=K4RKM>
EM85VF96810 meters7%-048-1306:07:552011-06-04 13:57:00 45 events
reported

319. Re: [AR-Beacons] How many beacons?

Yahoo group: AR-Beacons
Date: 2011-06-04 23:25:19 UTC
From: Facility 406 DM09
Topic: 310 Message: 319

CW is permitted anywhere within the 10m band. Automatic or manual is irrelevant, as best I've been able to determine, the unusal wording of section D is leftover from a partially removed older regulation, think of it as reading "you MAY use electricity to operate your beacon".

Kurt

----- Original Message -----
From: "Don-kg4gvv" <kg4gvv@...>

Does this mean I could operate a beacon automatically below 28.2 MHz? I've had someone tell me that I couldn't. I don't see any exclusion in this part.

320. 10m

Yahoo group: AR-Beacons
Date: 2011-06-05 14:30:07 UTC
From: Don-kg4gvv
Topic: 229 Message: 320

Saturday
June 04, 2011

1350Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km 549
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km 529
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 549

73 Don kg4gvv South Carolina, USA, EM93wa

321. Report

Yahoo group: AR-Beacons
Date: 2011-06-05 22:31:58 UTC
From: N2NXZ
Topic: 211 Message: 321

06-05-2011 @ 20:43 utc.
Quite the activity now.
I decided to give a scan for beacons and the band just started to pickup
as I was tuning about.
Had to tune the beacon freqs several times top to bottom hearing new beacons each time.
Interesting variety of locations.Not sure about some of the ID`s...new ones?
PSK31 activity also booming...running @ 50 watts here now.
W3HH
AC4DJ
KR4HO
W1DLO ?
N1ME - Very loud !
NC4SW
KG4GVV > http://www.xbeacon.com/n2nxz/
KF4MS
N4VBV
WA4GEH
WA4FC
Jim,N2NXZ

322. Only in 1 hr

Yahoo group: AR-Beacons
Date: 2011-06-05 22:52:11 UTC
From: N2NXZ
Topic: 322 Message: 322

PSK31 activity in only 1 hour to present time.
Jim,N2NXZ
.....
PropNET Communication Circuit Quality Report for the 1 hour ending at
2011-06-05 22:50 UTC (18:50 local time) on 10 meters to or from
N2NXZ
Events Reported Tx Call Tx Grid
Rx Call Rx Grid Distance (km) Band
Path Score Freq Î" IMD Age (hh:mm:ss)
UTC Time N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEKK4XO
<http://propnet.org/catch3.php?last=1¢er=KK4XO&call=KK4XO>
EL96UF190110 meters27%+00050%00:03:502011-06-05 22:46:22KD4NMI
<http://propnet.org/catch3.php?last=1¢er=KD4NMI&call=KD4NMI>
FM05RSN2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EE82810 meters?+962NPN00:04:002011-06-05 22:46:12N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=1¢er=NM4V&call=NM4V>
FM06QR72310 meters93%+56080%00:04:112011-06-05 22:46:01N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
EM85VF96810 meters60%+02880%00:04:112011-06-05 22:46:01WD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters67%-027-1200:06:172011-06-05 22:43:55N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=1¢er=KP3FT&call=KP3FT>
FK68QA298310 meters33%+16960%00:08:292011-06-05 22:41:43N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEKI4EIZ
<http://propnet.org/catch3.php?last=1¢er=KI4EIZ&call=KI4EIZ>
EM63KN135110 meters53%+09340%00:08:302011-06-05 22:41:42N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters67%+04460%00:08:332011-06-05 22:41:39KI4WOH
<http://propnet.org/catch3.php?last=1¢er=KI4WOH&call=KI4WOH>
FM05MAN2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EE91510 meters?-307NPN00:10:262011-06-05 22:39:46N2NXZ

<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters67%+03560%00:13:582011-06-05 22:36:14N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=1¢er=NM4V&call=NM4V>
FM06QR72310 meters100%+54660%00:13:592011-06-05 22:36:13N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
EM85VF96810 meters67%+01360%00:13:592011-06-05 22:36:13N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=1¢er=NM4V&call=NM4V>
FM06QR72310 meters93%+54640%00:14:042011-06-05 22:36:08KG3BOZ
<http://propnet.org/catch3.php?last=1¢er=KG3BOZ&call=KG3BOZ>
FM18SGN2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EE55510 meters?+1170NPN00:15:562011-06-05 22:34:16N2NXZ
<http://propnet.org/catch3.php?last=1&center=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=1¢er=KP3FT&call=KP3FT>
FK68QA298310 meters33%+15440%00:17:112011-06-05 22:33:01N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters67%+02880%00:17:122011-06-05 22:33:00N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=1¢er=NM4V&call=NM4V>
FM06QR72310 meters100%+53880%00:17:122011-06-05 22:33:00N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEKI4EIZ
<http://propnet.org/catch3.php?last=1¢er=KI4EIZ&call=KI4EIZ>
EM63KN135110 meters60%+07860%00:17:122011-06-05 22:33:00N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
EM85VF96810 meters60%+00580%00:17:122011-06-05 22:33:00N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEKA5DWI
<http://propnet.org/catch3.php?last=1¢er=KA5DWI&call=KA5DWI>
EM12JU205610 meters7%+01660%00:20:552011-06-05 22:29:17N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=1¢er=NM4V&call=NM4V>
FM06QR72310 meters100%+42360%00:20:562011-06-05 22:29:16N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters67%+014-2500:21:002011-06-05 22:29:12N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=1¢er=NM4V&call=NM4V>

FM06QR72310 meters93%+62380%00:21:002011-06-05 22:29:12N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=1¢er=NM4V&call=NM4V>
FM06QR72310 meters93%+524-2400:21:002011-06-05 22:29:12N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEKI4EIZ
<http://propnet.org/catch3.php?last=1¢er=KI4EIZ&call=KI4EIZ>
EM63KN135110 meters53%+065-2400:21:002011-06-05 22:29:12N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEKP3FT
<http://propnet.org/catch3.php?last=1¢er=KP3FT&call=KP3FT>
FK68QA298310 meters40%+12080%00:25:182011-06-05 22:24:54N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=1&center=NM4V&call=NM4V>
FM06QR72310 meters87%+607-1500:25:182011-06-05 22:24:54N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=1¢er=NM4V&call=NM4V>
FM06QR72310 meters87%+507-2200:25:182011-06-05 22:24:54N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=1¢er=NM4V&call=NM4V>
FM06QR72310 meters87%+40799%00:25:182011-06-05 22:24:54N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters60%-003-2200:25:192011-06-05 22:24:53N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEKI4EIZ
<http://propnet.org/catch3.php?last=1¢er=KI4EIZ&call=KI4EIZ>
EM63KN135110 meters47%+04880%00:25:192011-06-05 22:24:53N2NXZ
<http://propnet.org/catch3.php?last=1&center=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
EM85VF96810 meters60%-025-2600:25:192011-06-05 22:24:53N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=1¢er=NM4V&call=NM4V>
FM06QR72310 meters80%+38740%00:30:022011-06-05 22:20:10N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters53%-02199%00:30:062011-06-05 22:20:06N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=1¢er=NM4V&call=NM4V>
FM06QR72310 meters73%+488-2500:30:072011-06-05 22:20:05N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
EM85VF96810 meters53%-045-2300:30:082011-06-05 22:20:04KC2OUV
<http://propnet.org/catch3.php?last=1¢er=KC2OUV&call=KC2OUV>
FM29RHN2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>

FN13EE50110 meters?+1030NPN00:31:142011-06-05 22:18:58WD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters67%+067-1900:36:322011-06-05 22:13:40N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEKI4EIZ
<http://propnet.org/catch3.php?last=1¢er=KI4EIZ&call=KI4EIZ>
EM63KN135110 meters40%+02440%00:39:512011-06-05 22:10:21KI4WOH
<http://propnet.org/catch3.php?last=1¢er=KI4WOH&call=KI4WOH>
FM05MAN2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EE91510 meters?+1196NPN00:43:462011-06-05 22:06:26N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=1¢er=NM4V&call=NM4V>
FM06QR72310 meters67%+528-2400:44:342011-06-05 22:05:38N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters47%+020-2600:44:342011-06-05 22:05:38N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEKK4XO
<http://propnet.org/catch3.php?last=1¢er=KK4XO&call=KK4XO>
EL96UF190110 meters27%+01899%00:44:342011-06-05 22:05:38N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
EM85VF96810 meters47%-002-2400:44:352011-06-05 22:05:37WD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters50%+112-1800:47:192011-06-05 22:02:53N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters40%-102-2800:49:232011-06-05 22:00:49N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=1¢er=NM4V&call=NM4V>
FM06QR72310 meters60%+406-2200:49:232011-06-05 22:00:49N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEKI4EIZ
<http://propnet.org/catch3.php?last=1¢er=KI4EIZ&call=KI4EIZ>
EM63KN135110 meters33%-05140%00:49:232011-06-05 22:00:49N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
EM85VF96810 meters40%-125-2100:49:242011-06-05 22:00:48K4RKM
<http://propnet.org/catch3.php?last=1&center=K4RKM&call=K4RKM>
EM85VFN2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>

FN13EE96810 meters38%+117-2000:50:302011-06-05 21:59:42PY2ROE
<http://propnet.org/catch3.php?last=1¢er=PY2ROE&call=PY2ROE>
GG66NLN2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EE805610 meters?+446NPN00:50:382011-06-05 21:59:34PY2ROE
<http://propnet.org/catch3.php?last=1¢er=PY2ROE&call=PY2ROE>
GG66NLN2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EE805610 meters?+446NPN00:50:442011-06-05 21:59:28N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=1¢er=NM4V&call=NM4V>
FM06QR72310 meters53%+48980%00:53:422011-06-05 21:56:30N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=1¢er=NM4V&call=NM4V>
FM06QR72310 meters53%+389-3400:53:422011-06-05 21:56:30N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=1¢er=NM4V&call=NM4V>
FM06QR72310 meters53%+28940%00:53:422011-06-05 21:56:30N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEK4RKM
<http://propnet.org/catch3.php?last=1¢er=K4RKM&call=K4RKM>
EM85VF96810 meters33%-141-2400:53:422011-06-05 21:56:30KI4WOH
<http://propnet.org/catch3.php?last=1¢er=KI4WOH&call=KI4WOH>
FM05MAN2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EE91510 meters?+819NPN00:55:442011-06-05 21:54:28WD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters33%+152-1600:57:042011-06-05 21:53:08N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters33%-135-2200:57:592011-06-05 21:52:13N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=1¢er=NM4V&call=NM4V>
FM06QR72310 meters47%+47280%00:58:002011-06-05 21:52:12N2NXZ
<http://propnet.org/catch3.php?last=1&center=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=1¢er=NM4V&call=NM4V>
FM06QR72310 meters47%+373-2300:58:002011-06-05 21:52:12N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=1¢er=NM4V&call=NM4V>
FM06QR72310 meters47%+27280%00:58:002011-06-05 21:52:12N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEKK4XO
<http://propnet.org/catch3.php?last=1¢er=KK4XO&call=KK4XO>
EL96UF190110 meters20%-13870%00:58:002011-06-05 21:52:12 63 events
reported

323. 10m

Yahoo group: AR-Beacons
Date: 2011-06-06 17:15:50 UTC
From: Don-kg4gvv
Topic: 229 Message: 323

The South Carolina 10m Beacons Reception Reports
from Summerville EM93wa & presented by Don KG4GVV

Sunday
June 05, 2011
1402 Z
no 10m beacons heard at this time

Monday
June 06, 2011
1648 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km 539
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 519
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 559
28.2640 AB8Z Parma, OH. 587 miles/ 945 km 559
28.2828 W0ERE Fordland,MO. 772 miles/1243 km 529
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km 539

END

324. EchoLink

Yahoo group: AR-Beacons
Date: 2011-06-06 17:28:27 UTC
From: Don
Topic: 324 Message: 324

Jim do you or anyone in the group use Echolink? I use to have it years ago on another computer. I never downloaded it onto this computer until now. I thought someone may want to chat for a few minutes so I can check it out.

73
Don
kg4gvv
EM93wa

325. RE: [AR-Beacons] EchoLink

Yahoo group: AR-Beacons
Date: 2011-06-06 18:04:55 UTC
From: Darren R
Topic: 324 Message: 325

I have it, but rarely use it.

_____

Darren

KB1QZY

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com]
On Behalf Of Don
Sent: Monday, June 06, 2011 1:28 PM
To: AR-Beacons@yahoogroups.com
Subject: [AR-Beacons] EchoLink

Jim do you or anyone in the group use Echolink? I use to have it
years ago on
another computer. I never downloaded it onto this computer until now.
I thought
someone may want to chat for a few minutes so I can check it out.

73
Don
kg4gvv
EM93wa

326. Re: [AR-Beacons] EchoLink

Yahoo group: AR-Beacons
Date: 2011-06-06 18:33:31 UTC
From: Jay Hendershott
Topic: 324 Message: 326

Hi Don,

I have it on my iPhone but have only played with it a few times. You can try me sometime, I am listed as k7gfh or we could try a node.

73

Jay

Sent from my iPhone

On Jun 6, 2011, at 11:04 AM, "Darren R" <therodog@...> wrote:

>
>
> I have it, but rarely use it.
>
>
>
>
> _____
>
>
>
> Darren
>
> KB1QZY
>
>
>
> From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On Behalf Of Don
> Sent: Monday, June 06, 2011 1:28 PM
> To: AR-Beacons@yahoogroups.com
> Subject: [AR-Beacons] EchoLink
>
>
>
>
>
>
> Jim do you or anyone in the group use Echolink? I use to have it years ago on
> another computer. I never downloaded it onto this computer until now. I thought
> someone may want to chat for a few minutes so I can check it out.
>
> 73
> Don
> kg4gvv
> EM93wa

>
>
>

327. Re: [AR-Beacons] EchoLink

Yahoo group: AR-Beacons
Date: 2011-06-06 21:03:47 UTC
From: n1kxr@comcast.net
Topic: 324 Message: 327

Don, Jay and all interested,

I have Echolink on several of my computers (home and laptop). I get on now and again. I'm listed as N1KXR.

73
Richard H. Wheeler - N1KXR
http://www.qrz.com/db/N1KXR
http://www.facebook.com/N1KXR

----- Original Message -----
From: "Jay Hendershott" <k7gfh@...>
To: AR-Beacons@yahoogroups.com
Sent: Monday, June 6, 2011 2:33:31 PM
Subject: Re: [AR-Beacons] EchoLink

Hi Don,

I have it on my iPhone but have only played with it a few times. You can try me sometime, I am listed as k7gfh or we could try a node.

73
Jay

Sent from my iPhone

On Jun 6, 2011, at 11:04 AM, "Darren R" < therodog@... > wrote:
I have it, but rarely use it.

Darren
KB1QZY

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On Behalf Of Don
Sent: Monday, June 06, 2011 1:28 PM
To: AR-Beacons@yahoogroups.com
Subject: [AR-Beacons] EchoLink

Jim do you or anyone in the group use Echolink? I use to have it years ago on another computer. I never downloaded it onto this computer until now. I thought someone may want to chat for a few minutes so I can check it out.

73
Don
kg4gvv
EM93wa

328. 10m

Yahoo group: AR-Beacons
Date: 2011-06-07 19:13:58 UTC
From: Don-kg4gvv
Topic: 229 Message: 328

_The South Carolina 10m Beacon Reception Reports
_from Summerville, EM93wa & presented by Don,kg4gvv

Tuesday
June 07, 2011

1726 Z
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km 529
28.2545 K5AHH Broken Bow,OK 842 miles/1355 km 549
28.2600 AD5KO Mena, AR. 810 miles/1303 km 559

footnote: LU4AA was very lite but I heard all power levels and
all levels have the same signal strength. It sounds like it's Xmit
power is the same for all four tones.

73
END

329. Re: EchoLink

Yahoo group: AR-Beacons
Date: 2011-06-07 19:43:25 UTC
From: Don
Topic: 324 Message: 329

Thank You Darren, Jay and Richard for your response to my email. I've checked out Echolink with their test server and every thing seems to be ok but I haven't had a chance to talk to anyone yet. I placed an alert on each of your call signs. If I see one of you guys on I will try to make contact. I'm usually on Echolink between 7 and 9 PM eastern. Hope to contact all of you guys. Thanks again.

Don, kg4gvv

--- In AR-Beacons@yahoogroups.com, n1kxr@... wrote:
>
> Don, Jay and all interested,
>
> I have Echolink on several of my computers (home and laptop). I get on now and again.
> I'm listed as N1KXR.
>
> 73
> Richard H. Wheeler - N1KXR
> http://www.qrz.com/db/N1KXR
> http://www.facebook.com/N1KXR
>
> ----- Original Message -----
> From: "Jay Hendershott" <k7gfh@...>
> To: AR-Beacons@yahoogroups.com
> Sent: Monday, June 6, 2011 2:33:31 PM
> Subject: Re: [AR-Beacons] EchoLink
>
>
> Hi Don,
>
>
> I have it on my iPhone but have only played with it a few times. You can try me sometime, I am listed as k7gfh or we could try a node.
>
>
> 73
> Jay
>
> Sent from my iPhone
>
> On Jun 6, 2011, at 11:04 AM, "Darren R" < therodog@... > wrote:
> I have it, but rarely use it.
> ------------------------------
>
> Darren
> KB1QZY

>
>
>
>
>
>
>
>
>
> From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On Behalf Of Don
> Sent: Monday, June 06, 2011 1:28 PM
> To: AR-Beacons@yahoogroups.com
> Subject: [AR-Beacons] EchoLink
>
> Jim do you or anyone in the group use Echolink? I use to have it years ago on
> another computer. I never downloaded it onto this computer until now. I thought
> someone may want to chat for a few minutes so I can check it out.
>
> 73
> Don
> kg4gvv
> EM93wa
>

330. Re: [AR-Beacons] Re: EchoLink

Yahoo group: AR-Beacons
Date: 2011-06-08 14:34:55 UTC
From: RON PLACE
Topic: 324 Message: 330

HI GANG I AM ALSO ON ECHOLINK AND WOULD LIKE TO TALK TO ANY BEACON GROUP MEMBER.. I AM UNDER VA7PL. I LOOKED FOR N1KXR BUT GUESS HE WAS OFF AT THE TIME. WILL TRY AGAIN 7.6 METERS WAS OPEN TO W6 BUT POOR TEN METER PROP. 73 RON VA7PL

From: Don <kg4gvv@...>
To: AR-Beacons@yahoogroups.com
Sent: Tue, June 7, 2011 12:43:25 PM
Subject: [AR-Beacons] Re: EchoLink

Thank You Darren, Jay and Richard for your response to my email. I've checked out Echolink with their test server and every thing seems to be ok but I haven't had a chance to talk to anyone yet. I placed an alert on each of your call signs. If I see one of you guys on I will try to make contact. I'm usually on Echolink between 7 and 9 PM eastern. Hope to contact all of you guys. Thanks again.

Don, kg4gvv

--- In AR-Beacons@yahoogroups.com, n1kxr@... wrote:
>
> Don, Jay and all interested,
>
> I have Echolink on several of my computers (home and laptop). I get on now and
>again.
>
> I'm listed as N1KXR.
>
> 73
> Richard H. Wheeler - N1KXR
> http://www.qrz.com/db/N1KXR
> http://www.facebook.com/N1KXR
>
> ----- Original Message -----
> From: "Jay Hendershott" <k7gfh@...>
> To: AR-Beacons@yahoogroups.com
> Sent: Monday, June 6, 2011 2:33:31 PM
> Subject: Re: [AR-Beacons] EchoLink
>
>
> Hi Don,
>
>
> I have it on my iPhone but have only played with it a few times. You can try me
>sometime, I am listed as k7gfh or we could try a node.
>

>
>
> 73
> Jay
>
> Sent from my iPhone
>
> On Jun 6, 2011, at 11:04 AM, "Darren R" < therodog@... > wrote:
> I have it, but rarely use it.
> _____
>
> Darren
> KB1QZY
>
>
>
>
>
>
>
>
>
>
> From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On Behalf
>Of Don
>
> Sent: Monday, June 06, 2011 1:28 PM
> To: AR-Beacons@yahoogroups.com
> Subject: [AR-Beacons] EchoLink
>
> Jim do you or anyone in the group use Echolink? I use to have it years ago on
> another computer. I never downloaded it onto this computer until now. I thought
>
> someone may want to chat for a few minutes so I can check it out.
>
> 73
> Don
> kg4gvv
> EM93wa
>

331. 10m

Yahoo group: AR-Beacons
Date: 2011-06-08 22:53:07 UTC
From: Don-kg4gvv
Topic: 229 Message: 331

_THE SOUTH CAROLINA, USA 10M BEACON RECEPTION REPORTS
_from Summerville, EM93wa and presented by Don, kg4gvv

Wednesday
June 08, 2011

Today we had lots of band noise and no beacon signals were heard on two scans.

none heard @ 16:20 Z
none heard @ 22:39 Z

73

END

332. 10m

Yahoo group: AR-Beacons
Date: 2011-06-09 20:15:17 UTC
From: Don-kg4gvv
Topic: 229 Message: 332

_The South Carolina 10m beacon reception reports
_from Summerville, EM93wa and presented by Don, kg4gvv

Thursday
June 09, 2011

18:37 Z
28.2100 WA4SZE Manchester, TN. 376 miles/ 606 km "A" 599
28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km 539
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km 529
28.2450 N8RT Blairsville, GA. 253 miles/ 407 km 599
28.2590 AA4AN Franklin, TN. 430 miles/ 693 km 549
28.2624 K8TK Clarklake, MI. 670 miles/1079 km 539
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 539
28.2828 W0ERE Fordland,MO. 772 miles/1243 km 579
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km 539
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km 539

28.2968 W5JDG Washington, TX. 959 miles/1544 km 559

73
END

333. 10m

Yahoo group: AR-Beacons
Date: 2011-06-10 18:02:36 UTC
From: Don-kg4gvv
Topic: 229 Message: 333

_The South Carolina 10m Beacon Reception Reports
_from Summerville, EM93wa and presented by Don, kg4gvv

Friday
June 10, 2011

17:20 Z
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km
28.2130 LU7DQP Lanus, Buenos,AR. 4846 miles/7878 km
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km
28.2430 W5BUB Cedarville,AR 830 miles/1336 km
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km
28.2788 WA4OTD Carmel, IN. 583 miles/ 938 km

28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km
28.2835 KC9GNK Madison, WI. 856 miles/1378 km
28.2970 NS9RC Winnetka, IL. 752 miles/1211 km

73
END

334. 10m

Yahoo group: AR-Beacons
Date: 2011-06-10 23:59:38 UTC
From: Don-kg4gvv
Topic: 229 Message: 334

_The South Carolina 10 Beacon Reception Reports
_from Summerville, EM93wa and presented by Don, kg4gvv

*Friday
June 10, 2011

23:12---23:33 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km 599
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km 529
28.2100 VE4TEN Winnipeg,MB. 1454 miles/2340 km 529
28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km 549
28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km 559
28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km 559
28.2320 N2MH West Orange, NJ. 630 miles/1015 km 529
28.2350 KI4AED Ocoee, FL. 315 miles/ 508 km 599
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km 559
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km 549

28.2435 W5BUB Cedarville,AR 830 miles/1336 km 529
28.2545 K5AHH Broken Bow,OK 842 miles/1355 km 559
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km 579
28.2665 W5DJT Pocola, OK. 831 miles/1337 km 559
28.2695 W3HH Ocala, FL. 411 miles/ 662 km 579
28.2732 AC4DJ Apopka, FL. 307 miles/ 495 km 599
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 559
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km 579
28.2968 W5JDG Washington, TX. 959 miles/1544 km 549
28.2970 NS9RC Winnetka, IL. 752 miles/1211 km 539

73
END

*

335. 10m Beacon Report from South Carolina

Yahoo group: AR-Beacons
Date: 2011-06-11 18:48:42 UTC
From: Don-kg4gvv
Topic: 335 Message: 335
Attachments: 1 described; binary payloads are missing from this source WARC

```
_flag

The South Carolina USA 10m Beacon Reception Reports
_from Summerville, EM93wa and presented by Don, kg4gvv

28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km
28.1700 VA3XCD Camden East Ont Canada 757 miles/1218 km
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2025 KA3BWP Stafford, VA. 407 miles/ 656 km
28.2040 WA2NTK Big Flats, NY. 658 miles/1058 km
28.2055 N3NIA. Ridgway,PA. 589 miles/ 948 km
28.2160 K3FX Neptune, NJ. 604 miles/ 972 km

28.2175 WA1LAD West Warwick,RI 767 miles/1235 km
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km
28.2320 N2MH West Orange, NJ. 630 miles/1015 km
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km
28.2495 KA3JOE Bensalem, PA. 572 miles/ 920 km
28.2640 AB8Z Parma, OH. 587 miles/ 945 km
28.2960 W3APL Laurel, MD. 462 miles/ 744 km

73
END
```

336. 10m

Yahoo group: AR-Beacons
Date: 2011-06-11 18:56:04 UTC
From: Don-kg4gvv
Topic: 229 Message: 336

Sorry, but I forgot to place the time of my last scan on my last report.
The time was 18:25 Z. The report was submitted to the list at 18:48 Z

Thank You and please forgive me for the extra band width.

73
Don
kg4gvv

337. 10m

Yahoo group: AR-Beacons
Date: 2011-06-12 19:31:22 UTC
From: Don-kg4gvv
Topic: 229 Message: 337

_The South Carolina, USA,10m Beacon Reception Reports
_from Summerville, EM93wa and presented by Don, kg4gvv

Sunday
June 12, 2011

1847 Z
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
28.2160 K3FX Neptune, NJ. 604 miles/ 972 km
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km

73
END

Thank You Bill, VA3XCD and Tony, KG2GL for reporting my beacon
today. And Tony thank You for recording my beacon and sharing it with me.

338. 10m

Yahoo group: AR-Beacons
Date: 2011-06-13 18:49:19 UTC
From: Don-kg4gvv
Topic: 229 Message: 338

_The South Carolina USA 10m Beacon Reception Reports
_from Summerville, WM93wa and presented by Don, kg4gvv

Monday
June 13, 2011

1827 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 549
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 529

73
END

339. 10m

Yahoo group: AR-Beacons
Date: 2011-06-14 00:24:23 UTC
From: Don-kg4gvv
Topic: 229 Message: 339

_The South Carolina USA 10m Beacon Reception Reports
_from Summerville, EM93wa and presented by Don, kg4gvv

Monday
June 13, 2011

2348 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 529
28.2030 N6DXX Sacramento, CA. 2327 miles/3745 km 529
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km 559
28.2435 W5BUB Cedarville,AR 830 miles/1336 km 549
28.2665 W5DJT Pocola, OK. 831 miles/1337 km 549
28.2828 W0ERE Fordland,MO. 772 miles/1243 km 599
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 559

73
END

340. 10m

Yahoo group: AR-Beacons
Date: 2011-06-14 17:28:03 UTC
From: Don-kg4gvv
Topic: 229 Message: 340

_The South Carolina USA 10m Beacon Reception Reports
_from Summerville, EM93wa and presented by Don, kg4gvv

Tuesday
June 14, 2011

1707 Z
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km 529
28.2828 W0ERE Fordland,MO. 772 miles/1243 km 599

73
//NNNNN//

341. 10m

Yahoo group: AR-Beacons
Date: 2011-06-15 00:15:11 UTC
From: Don-kg4gvv
Topic: 229 Message: 341

_*The South Carolina USA 10m Beacon Reception Reports
*_from Summerville, EM93wa, and presented by Don, kg4gvv

Tuesday
June 14, 2011

2333---2350 Z
28.1610 VE3SWS Callander Ont Canada 912 miles/1467 km
28.1850 VA3SRC Burlington ONT CA 714 miles/1148 km
28.2040 WA2NTK Big Flats, NY 658 miles/1058 km
28.2088 N8PVL Livonia MI 671 miles/1080 km
28.2095 K9CW Thomasboro IL 667 miles/1073 km
28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km
28.2105 KB9WGA Egg Harbor WI 912 miles/1467 km
28.2110 K5ARC Galvez LA 658 miles/1059 km
28.2245 K5GJR Corpus Christi TX 1056 miles/1747 km
28.2255 W2DLL Buffalo NY 689 miles/1104 km

28.2300 WA4ZKO Dry Ridge KY 466 miles/ 751 km
28.2415 K5DZE Dry Ridge KY 466 miles/ 751 km
28.2425 WD9CVP Elgin, IL 765 miles/1231 km
28.2545 K5AHH Broken Bow,OK 842 miles/1355 km
28.2555 K8HWW Warren MI 674 miles/1084 km
28.2624 K8TK Clarklake MI 670 miles/1079 km
28.2810 W8EH Middletown OH 507 miles/ 816 km
28.2845 KB9NK Hudsonville MI 749 miles/1205 km
28.2879 N8PUM Ishpeming MI 1008 miles/1622 km
28.2970 NS9RC Winnetka IL 752 miles/1211 km

28.3000 K6FRC Tracy CA 2342 miles/3768 km

73 // NNNNNN //

342. 10m

Yahoo group: AR-Beacons
Date: 2011-06-15 17:32:50 UTC
From: Don-kg4gvv
Topic: 229 Message: 342

_The South Carolina USA 10m Beacon Reception Reports
_from Summerville, EM93wa and presented by Don, kg4gvv

Wednesday
June 15, 2011

1712 Z
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1965 ????? Too long between ID's
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km

73 // NNNNN //

343. Who is the District Director?

Yahoo group: AR-Beacons
Date: 2011-06-15 18:59:34 UTC
From: Don-kg4gvv
Topic: 343 Message: 343

Hi All,

In Part 97 Amateur Beacons it reads ...

(a) Any amateur station licensed to a holder of a Technician, Technician Plus, General, Advanced or Amateur Extra Class
operator license may be a beacon. A holder of a Technician, Technician Plus, General, Advanced or Amateur Extra Class
operator license may be the control operator of a beacon, subject to the privileges of the class of operator license held.

(b) A beacon must not concurrently transmit on more than 1 channel in the same amateur service frequency band, from the same
station location.

(c) The transmitter power of a beacon must not exceed 100 W.

(d) A beacon may be automatically controlled while it is transmitting on the 28.20-28.30 MHz, 50.06-50.08 MHz,
144.275-144.300 MHz, 222.05-222.06 MHz, or 432.300-432.400 MHz segments, or on the 33 cm and shorter wavelength bands.

(e) Before establishing an automatically controlled beacon in the National Radio Quiet Zone or before changing the
transmitting frequency, transmitter power, antenna height or directivity, the station licensee must give written notification
thereof to the Interference Office, National Radio Astronomy Observatory, P.O. Box 2, Green Bank, WV 24944.

(1) The notification must include the geographical coordinates of the antenna, antenna ground elevation above mean sea
level (AMSL), antenna center of radiation above ground level (AGL), antenna directivity, proposed frequency, type of
emission, and transmitter power.

(2) If an objection to the proposed operation is received by the FCC from the National Radio Astronomy Observatory at
Green Bank, Pocahontas County, WV, for itself or on behalf of the Naval Research Laboratory at Sugar Grove, Pendleton County,
WV, within 20 days from the date of notification, the FCC will consider all aspects of the problem and take whatever action
is deemed appropriate.

(f) A beacon must cease transmissions upon notification by a District Director that the station is operating improperly or
causing undue interference to other operations. The beacon may not resume transmitting without prior approval of the District

Director.

(g) A beacon may transmit one-way communications.

Does anyone know anything about the District Directors as referred to in part (f)? Names? How many Directors are there? etc.

Don, kg4gvv

344. 10m

Yahoo group: AR-Beacons
Date: 2011-06-15 23:07:45 UTC
From: Don-kg4gvv
Topic: 229 Message: 344

_The South Carolina USA 10m Beacon Reception Reports
_from Summerville, EM93wa and presented by Don, kg4gvv

Wednesday
June 15, 2011

2223---2245 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km
28.1850 VA3SRC Burlington,ONT,CA. 714 miles/1148 km
28.2025 KA3BWP Stafford, VA. 407 miles/ 656 km
28.2040 WA2NTK Big Flats, NY 658 miles/1058 km
28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km
28.2088 N8PVL Livonia, MI. 671 miles/1080 km
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km
28.2100 WA4SZE Manchester, TN. 376 miles/ 606 km
28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km

28.2160 K3FX Neptune, NJ. 604 miles/ 972 km
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km
28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km
28.2340 K4DP Covington,VA. 330 miles/ 531 km
28.2415 K5DZE Dry Ridge, KY 466 miles/ 751 km
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km
28.2463 KI4LEV Clarksville, TN 473 miles/ 761 km
28.2610 NJ3T Somerset, PA. 491 miles/ 790 km
28.2624 K8TK Clarklake, MI. 670 miles/1079 km

28.2640 AB8Z Parma, OH. 587 miles/ 945 km
28.2788 WA4OTD Carmel, IN. 583 miles/ 938 km
28.2810 W8EH Middletown, OH. 507 miles/ 816 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km
28.2835 KC9GNK Madison, WI. 856 miles/1378 km
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
28.2870 WA8YWO Richwood, WV. 359 miles/ 587 km
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km
28.2955 K4IT Flatwoods, KY. 406 miles/ 653 km
28.2960 W3APL Laurel, MD. 462 miles/ 744 km

28.2970 NS9RC Winnetka, IL. 752 miles/1211 km

73 // NNNNNN //

345. Photos

Yahoo group: AR-Beacons
Date: 2011-06-16 02:09:35 UTC
From: Don
Topic: 345 Message: 345

Hi All,

I just uploaded 4 pics to the Photos section. Take a look and make comments if you like.

73
Don
kg4gvv

346. Re: [AR-Beacons] Who is the District Director?

Yahoo group: AR-Beacons
Date: 2011-06-16 02:07:01 UTC
From: Facility 406 DM09
Topic: 343 Message: 346

"Does anyone know anything about the District Directors as referred to in part (f)? Names? How many Directors are there? etc."

Wouldn't this be an FCC District Director? I know there is one in LA and one in 'Frisco...

Kurt

347. Re: [AR-Beacons] Who is the District Director?

Yahoo group: AR-Beacons
Date: 2011-06-16 05:16:02 UTC
From: Don-kg4gvv
Topic: 343 Message: 347

I believe you are correct Kurt. I searched the FCC web site hoping to find a list of the directors but couldn't find anything.
Don
On 6/15/2011 10:07 PM, Facility 406 DM09 wrote:
>
> "Does anyone know anything about the District Directors as referred to in
> part (f)? Names? How many Directors are there? etc."
>
> Wouldn't this be an FCC District Director? I know there is one in LA and
> one in 'Frisco...
>
> Kurt
>
>

348. RE: [AR-Beacons] Who is the District Director?

Yahoo group: AR-Beacons
Date: 2011-06-16 07:11:31 UTC
From: Darren R
Topic: 343 Message: 348

What's this for? Call FCC offices?

_____

Darren

KB1QZY

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com]
On Behalf Of Facility 406 DM09
Sent: Wednesday, June 15, 2011 10:07 PM
To: AR-Beacons@yahoogroups.com
Subject: Re: [AR-Beacons] Who is the District Director?

"Does anyone know anything about the District Directors as referred
to in
part (f)? Names? How many Directors are there? etc."

Wouldn't this be an FCC District Director? I know there is one in LA
and
one in 'Frisco...

Kurt

349. Re: [AR-Beacons] Who is the District Director?

Yahoo group: AR-Beacons
Date: 2011-06-16 18:40:25 UTC
From: Don-kg4gvv
Topic: 343 Message: 349

No one is going to call the FCC, hi. Saw it in the part 97 rules about amateur beacons and wanted to know more about it.

Don

On 6/16/2011 3:11 AM, Darren R wrote:
>
> What's this for? Call FCC offices?
>
> _____
>
> Darren
>
> KB1QZY
>
> *From:*AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] *On Behalf Of *Facility 406 DM09
> *Sent:* Wednesday, June 15, 2011 10:07 PM
> *To:* AR-Beacons@yahoogroups.com
> *Subject:* Re: [AR-Beacons] Who is the District Director?
>
> "Does anyone know anything about the District Directors as referred to in
> part (f)? Names? How many Directors are there? etc."
>
> Wouldn't this be an FCC District Director? I know there is one in LA and
> one in 'Frisco...
>
> Kurt
>
>

350. 10 m

Yahoo group: AR-Beacons
Date: 2011-06-16 20:18:04 UTC
From: Don-kg4gvv
Topic: 350 Message: 350

> _The South Carolina USA 10m Beacon Reception Reports
> _from Summerville, EM93wa and presented by Don, kg4gvv
Thursday
June 16, 2011

1854---1934 Z
28.1610 VE3SWS Callander,Ont., Canada 912 miles/1467 km 559
28.1850 VA3SRC Burlington,ONT,CA. 714 miles/1148 km 559
28.1930 VE4ARM Austin,Manitoba,CA. 1454 miles/2340 km 529
28.1960 LU4JJ Concordia,E.R. Arg. 4689 miles/7537 km 539
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 539
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km 539
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2040 WA2NTK Big Flats, NY 658 miles/1058 km 599
28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km 599
28.2088 N8PVL Livonia, MI. 671 miles/1080 km 559

28.2095 K9CW Thomasboro, IL. 667 miles/1073 km 529
28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km 539
28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km 529
28.2135 LU7DQP Bahia Blanca,BA,ARG 5092 miles/8194 km 529
28.2160 K3FX Neptune, NJ. 604 miles/ 972 km 599
28.2180 WA1LAD West Warwick,RI 767 miles/1235 km 529
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 599
28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km 599
28.2320 N2MH West Orange, NJ. 630 miles/1015 km 559
28.2460 KG2GL Nutley, NJ. 635 miles/1022 km 579

28.2495 KA3JOE Bensalem, PA. 572 miles/ 920 km 559
28.2545 K5AHH Broken Bow,OK 842 miles/1355 km 539
28.2555 K8HWW Warren, MI. 674 miles/1084 km 559
28.2624 K8TK Clarklake, MI. 670 miles/1079 km 549
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km 539
28.2640 AB8Z Parma, OH. 587 miles/ 945 km 599
28.2723 N1KON Centerville, IN. 540 miles/ 869 km 539
28.2690 AA1TT Claremont,NH. 833 miles/1341 km 539
28.2788 WA4OTD Carmel, IN. 583 miles/ 938 km 579
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 559

28.2810 W8EH Middletown, OH. 507 miles/ 816 km 599
28.2835 KC9GNK Madison, WI. 856 miles/1378 km 539
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km 579
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km 559
28.2960 W3APL Laurel, MD. 462 miles/ 744 km 599
28.2965 W5JDG Washington, TX. 959 miles/1544 km 539
28.2970 NS9RC Winnetka, IL. 752 miles/1211 km 599

28.2980 K5TLL Hattiesburg,MS. 545 miles/ 877 km 529
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 529

73 // NNNNN //

351. 10m

Yahoo group: AR-Beacons
Date: 2011-06-16 23:19:13 UTC
From: Don-kg4gvv
Topic: 229 Message: 351

_The South Carolina USA 10m Beacon Reception Reports
_from Summerville, EM93wa and presented by Don, kg4gvv

Wednesday
June 15, 2011

2240---2307 Z
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
28.2968 W5JDG Washington, TX. 959 miles/1544 km
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2690 AA1TT Claremont,NH. 833 miles/1341 km
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km
28.2480 N1ME Bangor, Maine 1020 miles/1642 km
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km

28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km
28.2110 K5ARC Galvez,LA. 658 miles/1059 km

73 // NNNNN //

352. 10m

Yahoo group: AR-Beacons
Date: 2011-06-17 17:40:01 UTC
From: Don-kg4gvv
Topic: 229 Message: 352

_
> _The South Carolina USA 10m Beacon Reception Reports
> _from Summerville, EM93wa and presented by Don, kg4gvv
_Friday
June 17, 2011

1705---1718 Z
28.2000 YV5B Caracas, Venezuela 1771 miles/2841 km
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km
28.2257 WB0LYV U N C O O R D I N A T E D B C N
28.2500 K6FRC/B2 Sutter Butte,CA 2329 miles/3749 km
28.2545 K5AHH Broken Bow,OK 842 miles/1355 km
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km
28.2665 W5DJT Pocola, OK. 831 miles/1337 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km
28.2965 W5JDG Washington, TX. 959 miles/1544 km

73 // NNNNN //

353. 10m

Yahoo group: AR-Beacons
Date: 2011-06-17 22:54:24 UTC
From: Don-kg4gvv
Topic: 229 Message: 353

_
> _The South Carolina USA 10m Beacon Reception Reports
> _from Summerville, EM93wa and presented by Don, kg4gvv
_Friday
June 17, 2011

2230---2247 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 539
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 329
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km 329
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km 579

73 // NNNNN //

354. 10m

Yahoo group: AR-Beacons
Date: 2011-06-18 18:43:45 UTC
From: Don-kg4gvv
Topic: 229 Message: 354

_ The South Carolina USA 10m Beacon Reception Reports
from Summerville, EM93wa and presented by Don, kg4gvv

_Saturday
June 18, 2011

1700---1730 Z
28.1610 VE3SWS Callander,Ont., Canada 912 miles/1467 km 539
28.1850 VA3SRC Burlington,ONT,CA. 714 miles/1148 km 559
28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km 579
28.2088 N8PVL Livonia, MI. 671 miles/1080 km 559
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km 539
28.2160 K3FX Neptune, NJ. 604 miles/ 972 km 559
28.2175 WA1LAD West Warwick,RI 767 miles/1235 km 539
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 599
28.2320 N2MH West Orange, NJ. 630 miles/1015 km 539
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km 529

28.2425 WD9CVP Elgin, IL. 765 miles/1231 km 579
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km 559
28.2460 KG2GL Nutley, NJ. 635 miles/1022 km 579
28.2495 KA3JOE Bensalem, PA. 572 miles/ 920 km 539
28.2565 K9JHQ O'Fallon, ILL. 667 miles/1074 km 559
28.2640 AB8Z Parma, OH. 587 miles/ 945 km 579
28.2690 AA1TT Claremont,NH. 833 miles/1341 km 539
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 559
28.2810 W8EH Middletown, OH. 507 miles/ 816 km 539
28.2828 W0ERE Fordland,MO. 772 miles/1243 km 539

28.2835 KC9GNK Madison, WI. 856 miles/1378 km 549
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km 559
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km 559
28.2970 NS9RC Winnetka, IL. 752 miles/1211 km 539
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 529

73 // NNNNN //

_

_

355. 10m

Yahoo group: AR-Beacons
Date: 2011-06-19 14:30:56 UTC
From: Don-kg4gvv
Topic: 229 Message: 355

_The South Carolina USA 10m Beacon Reception Reports
_from Summerville, EM93wa and presented by Don, kg4gvv

Sunday/Father's Day
June 19, 2011

First scan on this beautifully warm Dad's Day. What a surprise.
34 beacons heard. Most all with good strong signals.

Could this be an indication of better propagation for today?

1330---1402 Z
28.1610 VE3SWS Callander,Ont., Can 912 miles/1467 km 599
28.2040 WA2NTK Big Flats, NY 658 miles/1058 km 579
28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km 559
28.2088 N8PVL Livonia, MI. 671 miles/1080 km 579
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km 549
28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km 539
28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km 559
28.2160 K3FX Neptune, NJ. 604 miles/ 972 km 579
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 559
28.2260 WB0LYV U N C O O R D I N A T E D B C N

28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km 529
28.2320 N2MH West Orange, NJ. 630 miles/1015 km 539
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km 539
28.2340 K4DP Covington,VA. 330 miles/ 531 km 549
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km 539
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km 559
28.2460 KG2GL Nutley, NJ. 635 miles/1022 km 549
28.2495 KA3JOE Bensalem, PA. 572 miles/ 920 km 549
28.2555 K8HWW Warren, MI. 674 miles/1084 km 539
28.2600 AD5KO Mena, AR. 810 miles/1303 km 529

28.2610 NJ3T Somerset, PA. 491 miles/ 790 km 529
28.2624 K8TK Clarklake, MI. 670 miles/1079 km 539
28.2640 AB8Z Parma, OH. 587 miles/ 945 km 579
28.2690 AA1TT Claremont,NH. 833 miles/1341 km 539
28.2723 N1KON Centerville, IN. 540 miles/ 869 km 539
28.2810 W8EH Middletown, OH. 507 miles/ 816 km 539
28.2828 W0ERE Fordland,MO. 772 miles/1243 km 579
28.2835 KC9GNK Madison, WI. 856 miles/1378 km 559
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km 559
28.2865 WA8YWO Richwood, WV. 359 miles/ 587 km 549

28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km 579
28.2955 K4IT Flatwoods, KY. 406 miles/ 653 km 559

28.2960 W3APL Laurel, MD. 462 miles/ 744 km 559
28.2970 NS9RC Winnetka, IL. 752 miles/1211 km 539

73
Happy Father's Day // NNNNN //

356. Re: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-06-19 15:12:12 UTC
From: RON PLACE
Topic: 229 Message: 356

ANY ONE HEARING MY VA7PL BEACON FROM CRYSTAL MOUNTAIN? RUNNING 5 WATTS TO GROUND PLANE. HEAR IT IN KELOWNA ABOUT 35 KM AWAY BUT VERY FEW REPORTS SINCE I PUT IT UP. HAVE A LISTEN ON 28.239. MY VE4TEN BEACON FROM WINNIPEG IS HEARD OFTEN 73 RON VA7PL /VE4PL

From: Don-kg4gvv <kg4gvv@...>
To: AR-Beacons@yahoogroups.com; hfbeacons@...
Sent: Sun, June 19, 2011 7:30:56 AM
Subject: [AR-Beacons] 10m

The South Carolina USA 10m Beacon Reception Reports
from Summerville, EM93wa and presented by Don, kg4gvv

Sunday/Father's Day
June 19, 2011

First scan on this beautifully warm Dad's Day. What a surprise.
34 beacons heard. Most all with good strong signals.

Could this be an indication of better propagation for today?

1330---1402 Z
28.1610 VE3SWS Callander,Ont., Can 912 miles/1467 km 599
28.2040 WA2NTK Big Flats, NY   658 miles/1058 km 579
28.2055 N3NIA   Ridgway,PA.   589 miles/ 948 km 559
28.2088 N8PVL   Livonia, MI.   671 miles/1080 km 579
28.2095 K9CW Thomasboro, IL.   667 miles/1073 km 549
28.2105 KB9WGA Egg Harbor,WI.   912 miles/1467 km 539
28.2155 KD5CKP Olive Branch, MS.   551 miles/ 887 km 559
28.2160 K3FX Neptune, NJ.   604 miles/ 972 km   579
28.2255 W2DLL Buffalo, NY.   689 miles/1104 km 559
28.2260 WB0LYV   U N C O O R D I N A T E D   B C N

28.2300 WA4ZKO Dry Ridge, KY.   466 miles/ 751 km 529
28.2320 N2MH West Orange, NJ.   630 miles/1015 km 539
28.2333 N2UHC St.Paul, KS.   898 miles/1445 km 539
28.2340 K4DP Covington,VA.   330 miles/ 531 km 549
28.2425 WD9CVP Elgin, IL.   765 miles/1231 km   539
28.2430 KB1QZY W Springfield,MA.   754 miles/1213 km 559
28.2460 KG2GL   Nutley, NJ.   635 miles/1022 km   549
28.2495 KA3JOE   Bensalem, PA.   572 miles/ 920 km 549
28.2555 K8HWW Warren, MI.   674 miles/1084 km 539
28.2600 AD5KO   Mena, AR.   810 miles/1303 km   529

28.2610 NJ3T   Somerset, PA.   491 miles/ 790 km   529
28.2624 K8TK   Clarklake, MI.   670 miles/1079 km   539

```
28.2640  AB8Z   Parma, OH.           587 miles/ 945 km     579
28.2690  AA1TT  Claremont,NH.        833 miles/1341 km 539
28.2723  N1KON  Centerville, IN.      540 miles/ 869 km    539
28.2810  W8EH    Middletown, OH.     507 miles/ 816 km  539
28.2828  W0ERE  Fordland,MO.         772 miles/1243 km  579
28.2835  KC9GNK  Madison, WI.        856 miles/1378 km  559
28.2845  KB9NK  Hudsonville, MI.     749 miles/1205 km   559
28.2865  WA8YWO  Richwood, WV.    359 miles/ 587 km  549

28.2879  N8PUM  Ishpeming, MI.      1008 miles/1622 km  579
28.2955  K4IT      Flatwoods, KY.    406 miles/ 653 km       559
28.2960  W3APL      Laurel, MD.      462 miles/ 744 km      559
28.2970  NS9RC  Winnetka, IL.        752 miles/1211 km     539

73
Happy Father's Day                                  //  NNNNN  //
```

357. Re: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-06-19 19:04:36 UTC
From: Don-kg4gvv
Topic: 229 Message: 357

I can hear VE4TEN/B on W5za Web receiver. Heard at 1900 Z. http://75.64.164.187/ but nothing on my receiver at the same time.
kg4gvv

On 6/19/2011 11:12 AM, RON PLACE wrote:
> ANY ONE HEARING MY VA7PL BEACON FROM CRYSTAL MOUNTAIN? RUNNING 5 WATTS TO GROUND PLANE. HEAR IT IN KELOWNA ABOUT 35 KM AWAY
> BUT VERY FEW REPORTS SINCE I PUT IT UP. HAVE A LISTEN ON 28.239. MY VE4TEN BEACON FROM WINNIPEG IS HEARD OFTEN 73 RON
> VA7PL /VE4PL
>
> ---
> *From:* Don-kg4gvv <kg4gvv@...>
> *To:* AR-Beacons@yahoogroups.com; hfbeacons@...
> *Sent:* Sun, June 19, 2011 7:30:56 AM
> *Subject:* [AR-Beacons] 10m
>
> _The South Carolina USA 10m Beacon Reception Reports
> _from Summerville, EM93wa and presented by Don, kg4gvv
>
> Sunday/Father's Day
> June 19, 2011
>
> First scan on this beautifully warm Dad's Day. What a surprise.
> 34 beacons heard. Most all with good strong signals.
>
> Could this be an indication of better propagation for today?
>
> 1330---1402 Z
> 28.1610 VE3SWS Callander,Ont., Can 912 miles/1467 km 599
> 28.2040 WA2NTK Big Flats, NY 658 miles/1058 km 579
> 28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km 559
> 28.2088 N8PVL Livonia, MI. 671 miles/1080 km 579
> 28.2095 K9CW Thomasboro, IL. 667 miles/1073 km 549
> 28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km 539
> 28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km 559
> 28.2160 K3FX Neptune, NJ. 604 miles/ 972 km 579
> 28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 559
> 28.2260 WB0LYV U N C O O R D I N A T E D B C N
>
> 28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km 529
> 28.2320 N2MH West Orange, NJ. 630 miles/1015 km 539
> 28.2333 N2UHC St.Paul, KS. 898 miles/1445 km 539
> 28.2340 K4DP Covington,VA. 330 miles/ 531 km 549

> 28.2425 WD9CVP Elgin, IL. 765 miles/1231 km 539
> 28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km 559
> 28.2460 KG2GL Nutley, NJ. 635 miles/1022 km 549
> 28.2495 KA3JOE Bensalem, PA. 572 miles/ 920 km 549
> 28.2555 K8HWW Warren, MI. 674 miles/1084 km 539
> 28.2600 AD5KO Mena, AR. 810 miles/1303 km 529
>
> 28.2610 NJ3T Somerset, PA. 491 miles/ 790 km 529
> 28.2624 K8TK Clarklake, MI. 670 miles/1079 km 539
> 28.2640 AB8Z Parma, OH. 587 miles/ 945 km 579
> 28.2690 AA1TT Claremont,NH. 833 miles/1341 km 539
> 28.2723 N1KON Centerville, IN. 540 miles/ 869 km 539
> 28.2810 W8EH Middletown, OH. 507 miles/ 816 km 539
> 28.2828 W0ERE Fordland,MO. 772 miles/1243 km 579
> 28.2835 KC9GNK Madison, WI. 856 miles/1378 km 559
> 28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km 559
> 28.2865 WA8YWO Richwood, WV. 359 miles/ 587 km 549
>
> 28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km 579
> 28.2955 K4IT Flatwoods, KY. 406 miles/ 653 km 559
> 28.2960 W3APL Laurel, MD. 462 miles/ 744 km 559
> 28.2970 NS9RC Winnetka, IL. 752 miles/1211 km 539
>
> 73
> Happy Father's Day // NNNNN //
>
>

358. Beacon report

Yahoo group: AR-Beacons
Date: 2011-06-20 01:29:37 UTC
From: N2NXZ
Topic: 358 Message: 358

Sorry for the late post.
Thought I had sent it already :(
Hope all enjoyed Fathers day.
FYI...
Next weekend heading out to camp and will be sending a 10m beacon balloon.
Hope it works out well.
Frequency will be 28.222 + or - .
Not sure on exact freq,but will TX every 1 minute.
I have it going now for testing...hopefully I will get a report
before packaging it up for an idea of exact freq.
Only 200-300 mw RF out.
June 25th sunrise.
Jim,N2NXZ - Rochester,NY

6-19-2011 @ 11:59 utc.
16 heard,others not ID`d.
Sorry if I missed yours.
Jim,N2NXZ - Rochester,NY
.....
28.230 WA4ZKO C DRY RIDGE, KENTUCKY
28.231 WA4FC I PRINCE GEORGE, VA
28.234 K4DP C COVINGTON, VIRGINIA
28.235 KI4HOZ C PICKENS, SOUTH CAROLINA
28.2463 KI4LEV C CLARKSVILLE, TENNESSEE
28.251 WA4GEH C CLAYTON, NORTH CAROLINA
28.2615 N4VBV C SUMTER,SOUTH CAROLINA
28.265 NC4SW C ZEBULON, NORTH CAROLINA
28.2695 W3HH C OCALA, FLORIDA
28.2718 W4TIY C DALLAS, GEORGIA
28.2754 KG4GVV C SUMMERVILLE, SC
28.276 K4UKB * DANVILLE, KENTUCKY
28.284 K2XG C MONTICELLO, KENTUCKY
28.286 WA8YWO C RICHWOOD, WEST VIRGINIA
28.2934 ND4Z C GILBERT,SOUTH CAROLINA
28.300 KF4MS C WAKULLA SPRINGS,FLORIDA

359. Re: [AR-Beacons] Beacon report

Yahoo group: AR-Beacons
Date: 2011-06-20 02:11:47 UTC
From: Don-kg4gvv
Topic: 358 Message: 359

Thanks for the report Jim. I'll be listening for the beacon balloon. Is this another free flying balloon or will it
be tethered?

Don kg4gvv

On 6/19/2011 9:29 PM, N2NXZ wrote:
>
> Sorry for the late post.
> Thought I had sent it already :(
> Hope all enjoyed Fathers day.
> FYI...
> Next weekend heading out to camp and will be sending a 10m beacon balloon.
> Hope it works out well.
> Frequency will be 28.222 + or - .
> Not sure on exact freq,but will TX every 1 minute.
> I have it going now for testing...hopefully I will get a report
> before packaging it up for an idea of exact freq.
> Only 200-300 mw RF out.
> June 25th sunrise.
> Jim,N2NXZ - Rochester,NY
>
> 6-19-2011 @ 11:59 utc.
> 16 heard,others not ID`d.
> Sorry if I missed yours.
> Jim,N2NXZ - Rochester,NY
> ....
> 28.230 WA4ZKO C DRY RIDGE, KENTUCKY
> 28.231 WA4FC I PRINCE GEORGE, VA
> 28.234 K4DP C COVINGTON, VIRGINIA
> 28.235 KI4HOZ C PICKENS, SOUTH CAROLINA
> 28.2463 KI4LEV C CLARKSVILLE, TENNESSEE
> 28.251 WA4GEH C CLAYTON, NORTH CAROLINA
> 28.2615 N4VBV C SUMTER,SOUTH CAROLINA
> 28.265 NC4SW C ZEBULON, NORTH CAROLINA
> 28.2695 W3HH C OCALA, FLORIDA
> 28.2718 W4TIY C DALLAS, GEORGIA
> 28.2754 KG4GVV C SUMMERVILLE, SC
> 28.276 K4UKB * DANVILLE, KENTUCKY
> 28.284 K2XG C MONTICELLO, KENTUCKY
> 28.286 WA8YWO C RICHWOOD, WEST VIRGINIA
> 28.2934 ND4Z C GILBERT,SOUTH CAROLINA
> 28.300 KF4MS C WAKULLA SPRINGS,FLORIDA
>
>

360. Re: Beacon report

Yahoo group: AR-Beacons
Date: 2011-06-20 03:14:39 UTC
From: N2NXZ
Topic: 358 Message: 360

Don,
Gonna set it free !
I had troubles making an rf choke for 10m.
I rather use 40m as it seems to operate much better.
Only thing is...not too sure on the rules about balloons/beacons
for 40m.Internet info is terrible and confusing on that issue.
Here is your capture.
http://i430.photobucket.com/albums/qq22/N2NXZ/ACAP00030.jpg
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@...> wrote:
>
> Thanks for the report Jim. I'll be listening for the beacon balloon. Is this another free flying balloon or will it
> be tethered?
>
> Don kg4gvv
>
> On 6/19/2011 9:29 PM, N2NXZ wrote:
> >
> > Sorry for the late post.
> > Thought I had sent it already :(
> > Hope all enjoyed Fathers day.
> > FYI...
> > Next weekend heading out to camp and will be sending a 10m beacon balloon.
> > Hope it works out well.
> > Frequency will be 28.222 + or - .
> > Not sure on exact freq,but will TX every 1 minute.
> > I have it going now for testing...hopefully I will get a report
> > before packaging it up for an idea of exact freq.
> > Only 200-300 mw RF out.
> > June 25th sunrise.
> > Jim,N2NXZ - Rochester,NY
> >
> > 6-19-2011 @ 11:59 utc.
> > 16 heard,others not ID`d.
> > Sorry if I missed yours.
> > Jim,N2NXZ - Rochester,NY
> > ....
> > 28.230 WA4ZKO C DRY RIDGE, KENTUCKY
> > 28.231 WA4FC I PRINCE GEORGE, VA
> > 28.234 K4DP C COVINGTON, VIRGINIA
> > 28.235 KI4HOZ C PICKENS, SOUTH CAROLINA
> > 28.2463 KI4LEV C CLARKSVILLE, TENNESSEE
> > 28.251 WA4GEH C CLAYTON, NORTH CAROLINA

> > 28.2615 N4VBV C SUMTER,SOUTH CAROLINA
> > 28.265 NC4SW C ZEBULON, NORTH CAROLINA
> > 28.2695 W3HH C OCALA, FLORIDA
> > 28.2718 W4TIY C DALLAS, GEORGIA
> > 28.2754 KG4GVV C SUMMERVILLE, SC
> > 28.276 K4UKB * DANVILLE, KENTUCKY
> > 28.284 K2XG C MONTICELLO, KENTUCKY
> > 28.286 WA8YWO C RICHWOOD, WEST VIRGINIA
> > 28.2934 ND4Z C GILBERT,SOUTH CAROLINA
> > 28.300 KF4MS C WAKULLA SPRINGS,FLORIDA
> >
> >
>

361. 10m

Yahoo group: AR-Beacons
Date: 2011-06-20 22:47:33 UTC
From: Don-kg4gvv
Topic: 229 Message: 361

_The South Carolina USA 10m Beacon Reception Reports
_from Summerville, EM93wa and presented by Don, kg4gvv

Monday
June 20, 2011

1745---1810 Z _16 1/2 beacons heard_
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km 579
28.2110 K5ARC Galvez,LA. 658 miles/1059 km 539
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km 539
28.2257 WB0LYV U N C O O R D I N A T E D B C N 539
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km 529
28.2435 W5BUB Cedarville,AR 830 miles/1336 km 539
28.2465 KI4? 319 /QSB
28.2545 K5AHH Broken Bow,OK 842 miles/1355 km 549
28.2600 AD5KO Mena, AR. 810 miles/1303 km 539
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km 549

28.2640 AB8Z Parma, OH. 587 miles/ 945 km 529
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 579
28.2828 W0ERE Fordland,MO. 772 miles/1243 km 559
28.2835 KC9GNK Madison, WI. 856 miles/1378 km 529
28.2965 W5JDG Washington, TX. 959 miles/1544 km 559
28.2970 NS9RC Winnetka, IL. 752 miles/1211 km 539
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 529

2115---2134 Z _11 beacons heard_
28.2257 WB0LYV U N C O O R D I N A T E D B C N
28.2320 N2MH West Orange, NJ. 630 miles/1015 km 539
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km 539
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km 539
28.2460 KG2GL Nutley, NJ. 635 miles/1022 km 539
28.2500 K6FRC/B2 Sutter Butte,CA. 2329 miles/3749 km 539
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km 599
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 549
28.2828 W0ERE Fordland,MO. 772 miles/1243 km 559
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km 529/QSB

28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 549

73 // NNNNN //

362. 10m

Yahoo group: AR-Beacons
Date: 2011-06-21 00:04:15 UTC
From: Don-kg4gvv
Topic: 229 Message: 362

_The South Carolina USA 10m Beacon Reception Reports
_from Summerville, EM93wa and presented by Don, kg4gvv

Monday
June 20, 2011

What the heck....I decided to make another scan before the day ends
and I'm glad I did. I heard Cam's beacon in Panama. It's been a long time.

The band is still in fair shape as this day comes to an end.

2335---2348 Z
28.1770 HP1RCP Cerro Jefe,Pan 1677 miles/2698 km 559
28.2435 W5BUB Cedarville,AR 830 miles/1336 km 549
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km 549
28.2545 K5AHH Broken Bow,OK 842 miles/1355 km 539
28.2600 AD5KO Mena, AR. 810 miles/1303 km 529
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km 549
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 549
28.2820 HP1AC Santiago,Veraguas,Pan..1669 miles/2686 km 529
28.2835 KC9GNK Madison, WI. 856 miles/1378 km 539
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km 539

28.2965 W5JDG Washington, TX. 959 miles/1544 km 549
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 329

73 // NNNN //

363. [AR-Beacons] 10m correction on HP1AC call

Yahoo group: AR-Beacons
Date: 2011-06-21 00:17:08 UTC
From: Don-kg4gvv
Topic: 363 Message: 363
Attachments: 2 described; binary payloads are missing from this source WARC

_The South Carolina USA 10m Beacon Reception Reports
_from Summerville, EM93wa and presented by Don, kg4gvv

Monday
June 20, 2011

What the heck....I decided to make another scan before the day ends
and I'm glad I did. I heard Cam's beacon in Panama. It's been a long time.

The band is still in fair shape as this day comes to an end.

2335---2348 Z
28.1770 HP1RCP Cerro Jefe,Pan 1677 miles/2698 km 559
28.2435 W5BUB Cedarville,AR 830 miles/1336 km 549
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km 549
28.2545 K5AHH Broken Bow,OK 842 miles/1355 km 539
28.2600 AD5KO Mena, AR. 810 miles/1303 km 529
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km 549
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 549
28.2820 HP1ATM Panama 529
28.2835 KC9GNK Madison, WI. 856 miles/1378 km 539
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km 539

28.2965 W5JDG Washington, TX. 959 miles/1544 km 549
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 329

73 // NNNN //

364. 10m

Yahoo group: AR-Beacons
Date: 2011-06-22 17:25:35 UTC
From: Don-kg4gvv
Topic: 229 Message: 364

The South Carolina USA 10m Beacon Reception Reports
from Summerville, EM93wa and presented by Don, kg4gvv

Wednesday
June 22, 2011

1647---1707 Z
28.2110 K5ARC Galvez,LA. 658 miles/1059 km 549
28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km 539
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km 539
28.2260 WB0LYV U N C O O R D I N A T E D B C N
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km 539
28.2500 K6FRC/B2 Sutter Butte,CA. 2329 miles/3749 km 549
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km 579
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 579
28.2828 W0ERE Fordland,MO. 772 miles/1243 km 559
28.2965 W5JDG Washington, TX. 959 miles/1544 km 579
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 549

73 // NNNNN //

365. Re: Beacon report

Yahoo group: AR-Beacons
Date: 2011-06-22 17:49:19 UTC
From: Don
Topic: 358 Message: 365

Good deal. I'll try my best to hear it but I'll have to get up early, hi. I checked on the Jet Srream for that day and it looks like it will be blowing pretty good from west to east. Once it hits the Jet Stream it won't be over the US very long and it should get to Northern Europe fairly quickly. I wish you good luck Jim. Hope it all goes well. Thanks for the capture of my beacon.
http://squall.sfsu.edu/scripts/jetstream_atl_modelsml_fcst.html

73
Don
kg4gvv

--- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@...> wrote:
>
> Don,
> Gonna set it free !
> I had troubles making an rf choke for 10m.
> I rather use 40m as it seems to operate much better.
> Only thing is...not too sure on the rules about balloons/beacons
> for 40m.Internet info is terrible and confusing on that issue.
> Here is your capture.
> http://i430.photobucket.com/albums/qq22/N2NXZ/ACAP00030.jpg
> Jim,N2NXZ
>
>
>
> --- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@> wrote:
> >
> > Thanks for the report Jim. I'll be listening for the beacon balloon. Is this another free flying balloon or will it
> > be tethered?
> >
> > Don kg4gvv
> >
> > On 6/19/2011 9:29 PM, N2NXZ wrote:
> > >
> > > Sorry for the late post.
> > > Thought I had sent it already :(
> > > Hope all enjoyed Fathers day.
> > > FYI...
> > > Next weekend heading out to camp and will be sending a 10m beacon balloon.
> > > Hope it works out well.
> > > Frequency will be 28.222 + or - .
> > > Not sure on exact freq,but will TX every 1 minute.
> > > I have it going now for testing...hopefully I will get a report
> > > before packaging it up for an idea of exact freq.

> > > Only 200-300 mw RF out.
> > > June 25th sunrise.
> > > Jim,N2NXZ - Rochester,NY
> > >
> > > 6-19-2011 @ 11:59 utc.
> > > 16 heard,others not ID`d.
> > > Sorry if I missed yours.
> > > Jim,N2NXZ - Rochester,NY
> > > ....
> > > 28.230 WA4ZKO C DRY RIDGE, KENTUCKY
> > > 28.231 WA4FC I PRINCE GEORGE, VA
> > > 28.234 K4DP C COVINGTON, VIRGINIA
> > > 28.235 KI4HOZ C PICKENS, SOUTH CAROLINA
> > > 28.2463 KI4LEV C CLARKSVILLE, TENNESSEE
> > > 28.251 WA4GEH C CLAYTON, NORTH CAROLINA
> > > 28.2615 N4VBV C SUMTER,SOUTH CAROLINA
> > > 28.265 NC4SW C ZEBULON, NORTH CAROLINA
> > > 28.2695 W3HH C OCALA, FLORIDA
> > > 28.2718 W4TIY C DALLAS, GEORGIA
> > > 28.2754 KG4GVV C SUMMERVILLE, SC
> > > 28.276 K4UKB * DANVILLE, KENTUCKY
> > > 28.284 K2XG C MONTICELLO, KENTUCKY
> > > 28.286 WA8YWO C RICHWOOD, WEST VIRGINIA
> > > 28.2934 ND4Z C GILBERT,SOUTH CAROLINA
> > > 28.300 KF4MS C WAKULLA SPRINGS,FLORIDA
> > >
> > >
> >
>

366. 10m

Yahoo group: AR-Beacons
Date: 2011-06-23 21:36:34 UTC
From: Don-kg4gvv
Topic: 229 Message: 366

_The South Carolina USA 10m Beacon Reception Reports
_from Summerville, EM93wa, and presented by Don, kg4gvv

*Thursday
June 23, 2011

1437 Z
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 329

2115---2120 Z
28.2160 K3FX Neptune City, NJ. 604 miles/ 972 km 579
28.2320 N2MH West Orange, NJ. 630 miles/1015 km 559
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km 559

73 // NNNNN //

*

367. 10m

Yahoo group: AR-Beacons
Date: 2011-06-24 22:57:30 UTC
From: Don-kg4gvv
Topic: 229 Message: 367

*_The South Carolina USA 10m Beacon Reception Reports
_*from Summerville, EM93wa, and presented by Don, kg4gvv

Friday
June 24, 2011

1705 Z
Nothing heard

2230---2240 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km 559
28.1719 VA3KAH Canada 559
28.2040 WA2NTK Big Flats, NY 658 miles/1058 km 579
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 579
28.2480 N1ME Bangor, Maine 1020 miles/1642 km 559

28.2820 HP1ATM Panama 529

28.2828 W0ERE Fordland,MO. 772 miles/1243 km 539
28.2965 W5JDG Washington, TX. 959 miles/1544 km 529

73 // NNNNN //

368. 10m

Yahoo group: AR-Beacons
Date: 2011-06-25 19:33:53 UTC
From: Don-kg4gvv
Topic: 229 Message: 368

_The South Carolina USA 10m Beacon Reception Reports
_from Summerville, EM93wa, and presented by Don, kg4gvv

Saturday
June 25, 2011

1802---1834 Z _23 beacons heard_
28.1610 VE3SWS Callander,Ont., Can 912 miles/1467 km 579
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 539
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 539
28.2040 WA2NTK Big Flats, NY 658 miles/1058 km 579
28.2045 K3WJR Wattsburg,PA. 625 miles/1006 km 559
28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km 529
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 579
28.2257 WB0LYV U N C O O R D I N A T E D B C N
28.2320 N1FSX Simla, CO 1397 miles/2249 km 549
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km 549

28.2425 WD9CVP Elgin, IL. 765 miles/1231 km 539
28.2435 W5BUB Cedarville,AR 830 miles/1336 km 529
28.2555 K8HWW St Clair, MI. 690 miles/1111 km 549
28.2624 K8TK Clarklake, MI. 670 miles/1079 km 539
28.2640 AB8Z Parma, OH. 587 miles/ 945 km 599
28.2665 W5DJT Pocola, OK. 831 miles/1337 km 529
28.2723 N1KON Centerville, IN. 540 miles/ 869 km 549
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 559
28.2828 W0ERE Fordland,MO. 772 miles/1243 km 579
28.2835 KC9GNK Madison, WI. 856 miles/1378 km 549

28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km 539
28.2965 W5JDG Washington, TX. 959 miles/1544 km 549
28.2970 NS9RC Evanston, IL. 747 miles/1203 km 549

73 // NNNNN //

369. 10m

Yahoo group: AR-Beacons
Date: 2011-06-26 18:56:29 UTC
From: Don-kg4gvv
Topic: 229 Message: 369

*_The South Carolina, USA, 10m Beacon Reception Reports
_*from Summerville, EM93wa, and presented by Don, kg4gvv
The purpose of these reports is to aid in the study of propagation but it is also a lot of fun.

Sunday
June 26, 2011

1412---1432 Z
28.1610 VE3SWS Callander,Ont., Can 912 miles/1467 km
28.1719 VA3KAH Kah-She Island,Can
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km
28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km
28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km
28.2175 WA1LAD West Warwick,RI 767 miles/1235 km
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km
28.2480 N1ME Bangor, Maine 1020 miles/1642 km
28.2555 K8HWW St Clair Shores MI. 690 miles/1111 km
28.2624 K8TK Clarklake, MI. 670 miles/1079 km

28.2664 KA1EKS Millinocket,ME 1072 miles/1726 km
28.2835 KC9GNK Madison, WI. 856 miles/1378 km
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km
28.2970 NS9RC Evanston, IL. 747 miles/1203 km

73 // NNNNN //

370. 10m

Yahoo group: AR-Beacons
Date: 2011-06-26 22:36:28 UTC
From: Don-kg4gvv
Topic: 229 Message: 370

*_The South Carolina 10m Beacon Reception Reports
_*from Summerville, EM93wa, and presented by Don, kg4gvv
The purpose of these reports is to aid in the study of propagation but it is also a lot of fun.

Sunday
June 26, 2011

18:20 Z nothing heard

22:27 Z _3 beacons heard
_28.2480 N1ME Bangor, Maine 1020 miles/1642 km 559
28.2660 KA1EKS Millinocket,ME 1072 miles/1726 km 539
28.2690 AA1TT Claremont,NH. 833 miles/1341 km 539

73 // NNNNN //

371. Re: Beacon report

Yahoo group: AR-Beacons
Date: 2011-06-27 13:31:54 UTC
From: N2NXZ
Topic: 358 Message: 371

I had also checked the jet stream flow.
The intentions was to keep a low level flight...but who knows what
can happen.You never know how these things can work.
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, "Don" <kg4gvv@...> wrote:
>
> Good deal. I'll try my best to hear it but I'll have to get up early, hi. I checked on the Jet Srream for that day and it looks like it will be blowing pretty good from west to east. Once it hits the Jet Stream it won't be over the US very long and it should get to Northern Europe fairly quickly. I wish you good luck Jim. Hope it all goes well. Thanks for the capture of my beacon.
> http://squall.sfsu.edu/scripts/jetstream_atl_modelsml_fcst.html
>
> 73
> Don
> kg4gvv
>
> --- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@> wrote:
> >
> > Don,
> > Gonna set it free !
> > I had troubles making an rf choke for 10m.
> > I rather use 40m as it seems to operate much better.
> > Only thing is...not too sure on the rules about balloons/beacons
> > for 40m.Internet info is terrible and confusing on that issue.
> > Here is your capture.
> > http://i430.photobucket.com/albums/qq22/N2NXZ/ACAP00030.jpg
> > Jim,N2NXZ
> >
> >
> >
> > --- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@> wrote:
> > >
> > > Thanks for the report Jim. I'll be listening for the beacon balloon. Is this another free flying balloon or will it
> > > be tethered?
> > >
> > > Don kg4gvv
> > >
> > > On 6/19/2011 9:29 PM, N2NXZ wrote:
> > > >
> > > > Sorry for the late post.
> > > > Thought I had sent it already :(
> > > > Hope all enjoyed Fathers day.

> > > > FYI...
> > > > Next weekend heading out to camp and will be sending a 10m beacon balloon.
> > > > Hope it works out well.
> > > > Frequency will be 28.222 + or - .
> > > > Not sure on exact freq,but will TX every 1 minute.
> > > > I have it going now for testing...hopefully I will get a report
> > > > before packaging it up for an idea of exact freq.
> > > > Only 200-300 mw RF out.
> > > > June 25th sunrise.
> > > > Jim,N2NXZ - Rochester,NY
> > > >
> > > > 6-19-2011 @ 11:59 utc.
> > > > 16 heard,others not ID`d.
> > > > Sorry if I missed yours.
> > > > Jim,N2NXZ - Rochester,NY
> > > > ....
> > > > 28.230 WA4ZKO C DRY RIDGE, KENTUCKY
> > > > 28.231 WA4FC I PRINCE GEORGE, VA
> > > > 28.234 K4DP C COVINGTON, VIRGINIA
> > > > 28.235 KI4HOZ C PICKENS, SOUTH CAROLINA
> > > > 28.2463 KI4LEV C CLARKSVILLE, TENNESSEE
> > > > 28.251 WA4GEH C CLAYTON, NORTH CAROLINA
> > > > 28.2615 N4VBV C SUMTER,SOUTH CAROLINA
> > > > 28.265 NC4SW C ZEBULON, NORTH CAROLINA
> > > > 28.2695 W3HH C OCALA, FLORIDA
> > > > 28.2718 W4TIY C DALLAS, GEORGIA
> > > > 28.2754 KG4GVV C SUMMERVILLE, SC
> > > > 28.276 K4UKB * DANVILLE, KENTUCKY
> > > > 28.284 K2XG C MONTICELLO, KENTUCKY
> > > > 28.286 WA8YWO C RICHWOOD, WEST VIRGINIA
> > > > 28.2934 ND4Z C GILBERT,SOUTH CAROLINA
> > > > 28.300 KF4MS C WAKULLA SPRINGS,FLORIDA
> > > >
> > > >
> > >
> >
>

372. 10m

Yahoo group: AR-Beacons
Date: 2011-06-27 18:59:25 UTC
From: Don-kg4gvv
Topic: 229 Message: 372

> *_The South Carolina 10m Beacon Reception Reports
> _*from Summerville, EM93wa, and presented by Don, kg4gvv
> The purpose of these reports is to aid in the study of propagation but it is also a lot of fun.

Monday
June 27, 2011

The Solar numbers are down and so are the number of beacons heard.

16:14 Z
nothing heard

18:40 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km 529
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 529

73 // NNNNN //

373. 10m

Yahoo group: AR-Beacons
Date: 2011-06-27 23:44:23 UTC
From: Don-kg4gvv
Topic: 229 Message: 373

_The South Carolina USA 10m Beacon Reception Reports
_from Summerville, EM93wa, and presented by Don, kg4gvv
Purpose: To aid in the study of 10m Propagation

Monday
June 27, 2011

22:55---23:18 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km 549/SE
28.2088 N8PVL Livonia, MI. 671 miles/1080 km 559/SE
28.2179 WA1LAD West Warwick,RI 767 miles/1235 km 549/SE
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 539/SE
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km 529/SE
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km 549/SE
28.2460 KG2GL Nutley, NJ. 635 miles/1022 km 559/SE
28.2545 K5AHH Broken Bow,OK 842 miles/1355 km 549/SE
28.2555 K8HWW St Clair Shores, MI. 690 miles/1111 km 539/SE
28.2624 K8TK Clarklake, MI. 670 miles/1079 km 549/SE

28.2640 AB8Z Parma, OH. 587 miles/ 945 km 579/SE
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 529/SE
28.2835 KC9GNK Madison, WI. 856 miles/1378 km 539/SE
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km 539/SE
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km 559/SE
28.2970 NS9RC Evanston, IL. 747 miles/1203 km 539/SE

SE=Sporadic E propagation

73 // NNNNN //

374. 10m

Yahoo group: AR-Beacons
Date: 2011-06-28 23:56:05 UTC
From: Don-kg4gvv
Topic: 229 Message: 374

_The South Carolina USA 10m Beacon Reception Reports
_from Summerville, EM93wa, and presented by Don, kg4gvv
Purpose: To aid in the study of 10m Propagation

Tuesday
June 28, 2011

*17:20 Z nothing heard

2218---2248 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km 529
28.1719 VA3KAH Kah-She Island,Can 539
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km 549
28.2000 ------- -------- --------- ----------
28.2040 WA2NTK Big Flats, NY 658 miles/1058 km 599
28.2110 K5ARC Galvez,LA. 658 miles/1059 km 539
28.2160 K3FX Neptune City, NJ. 604 miles/ 972 km 539
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km 529
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 579
28.2320 N2MH West Orange, NJ. 630 miles/1015 km 539

28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km 559
28.2460 KG2GL Nutley, NJ. 635 miles/1022 km 599
28.2480 N1ME Bangor, Maine 1020 miles/1642 km 539
28.2495 KA3JOE Bensalem, PA. 572 miles/ 920 km 529
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 579
28.2880 N8PUM Ishpeming, MI. 1008 miles/1622 km 549
28.2965 W5JDG Washington, TX. 959 miles/1544 km 529
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 529

73 // NNNNN //

*

375. Re: Photos

Yahoo group: AR-Beacons
Date: 2011-06-29 04:23:03 UTC
From: N2NXZ
Topic: 345 Message: 375

Will do Don.
I also have some photos from the field day experience.
We had fun with the balloon thing.
Even though it rained on and off and was cold and cloudy until Saturday eve.
The whole project was a hack job.
The (balloons) were a bad idea.It took 3 of us to tie them as they were VERY slippery...lol.
One slipped out of my hands and flew away and another popped.
It took both 14.9 cubic feet of helium to get the thing off the ground.
We were down to 8 balloons and decided to fill the trash bags that were holding the balloons
with helium too...2 bags with 4 balloons each inside were just not enough.
So,with no other choice...used 3 more trash bags filled with helium...the tanks were each on empty.
We were lucky...it did the trick.
Had to repair both the 10m antenna and long wire.First the 10m since it only had lost an element.

It was easier at the time and needed something to tune for 40m.After liftoff,hurried to repair the long wire.

30 minutes after takeoff...the balloon already went into a cloud and 15 minutes later,the signal faded out.

Spent most of the day listening for it...nothing heard.

Here are a few pictures so far uploaded.Having problems getting these up.
http://i430.photobucket.com/albums/qq22/N2NXZ/DSCF0014-3.jpg
http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260804.jpg
http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260806.jpg
http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260805.jpg
http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260801-1.jpg
http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260803.jpg
http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260847.jpg
http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260845.jpg
http://i430.photobucket.com/albums/qq22/N2NXZ/P1260811.jpg
http://i430.photobucket.com/albums/qq22/N2NXZ/P1260810.jpg
Will post the video link as soon as I can get it uploaded.
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, "Don" <kg4gvv@...> wrote:
>
> Hi All,
>
> I just uploaded 4 pics to the Photos section. Take a look and make comments if you like.
>

> 73
> Don
> kg4gvv
>

376. Re: Photos

Yahoo group: AR-Beacons
Date: 2011-06-29 07:10:49 UTC
From: N2NXZ
Topic: 345 Message: 376

Video...
http://www.google.com/url?sa=D&q=http://www.youtube.com/watch%3Fv%3D_oGyEv4TGnM
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@...> wrote:
>
> Will do Don.
> I also have some photos from the field day experience.
> We had fun with the balloon thing.
> Even though it rained on and off and was cold and cloudy until Saturday eve.
> The whole project was a hack job.
> The (balloons) were a bad idea.It took 3 of us to tie them as they were VERY slippery...lol.
> One slipped out of my hands and flew away and another popped.
> It took both 14.9 cubic feet of helium to get the thing off the ground.
> We were down to 8 balloons and decided to fill the trash bags that were holding the balloons
> with helium too...2 bags with 4 balloons each inside were just not enough.
> So,with no other choice...used 3 more trash bags filled with helium...the tanks were each on empty.
> We were lucky...it did the trick.
> Had to repair both the 10m antenna and long wire.First the 10m since it only had lost an element.
>
> It was easier at the time and needed something to tune for 40m.After liftoff,hurried to repair the long wire.
>
> 30 minutes after takeoff...the balloon already went into a cloud and 15 minutes later,the signal faded out.
>
> Spent most of the day listening for it...nothing heard.
>
> Here are a few pictures so far uploaded.Having problems getting these up.
> http://i430.photobucket.com/albums/qq22/N2NXZ/DSCF0014-3.jpg
> http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260804.jpg
> http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260806.jpg
> http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260805.jpg
> http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260801-1.jpg
> http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260803.jpg
> http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260847.jpg
> http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260845.jpg
> http://i430.photobucket.com/albums/qq22/N2NXZ/P1260811.jpg
> http://i430.photobucket.com/albums/qq22/N2NXZ/P1260810.jpg
> Will post the video link as soon as I can get it uploaded.
> Jim,N2NXZ

>
> --- In AR-Beacons@yahoogroups.com, "Don" <kg4gvv@> wrote:
> >
> > Hi All,
> >
> > I just uploaded 4 pics to the Photos section. Take a look and make comments if you like.
> >
> > 73
> > Don
> > kg4gvv
> >
>

377. 10m

Yahoo group: AR-Beacons
Date: 2011-06-29 23:58:37 UTC
From: Don-kg4gvv
Topic: 229 Message: 377

> _The South Carolina USA 10m Beacon Reception Reports
> _from Summerville, EM93wa, and presented by Don, kg4gvv

My only scan of the day and I heard 20 beacons. dit dit

*Wednesday
June 29, 2011

2301---2337 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km 539
28.1719 VA3KAH Kah-She Island,Canada 559
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km 539
28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km 549
28.2180 WA1LAD West Warwick,RI 767 miles/1235 km 579
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 599
28.2320 N2MH West Orange, NJ. 630 miles/1015 km 559
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km 579
28.2460 KG2GL Nutley, NJ. 635 miles/1022 km 579
28.2480 N1ME Bangor, Maine 1020 miles/1642 km 579

28.2624 K8TK Clarklake, MI. 670 miles/1079 km 539
28.2640 AB8Z Parma, OH. 587 miles/ 945 km 539
28.2660 KA1EKS Millinocket,ME 1072 miles/1726 km 529
28.2690 AA1TT Claremont,NH. 833 miles/1341 km 559
28.2835 KC9GNK Madison, WI. 856 miles/1378 km 539
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km 539
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km 539
28.2960 W3APL Laurel, MD. 462 miles/ 744 km 559
28.2970 NS9RC Evanston, IL. 747 miles/1203 km 549
28.2990 N1SCA Palm Bay, FL 346 miles/ 577 km 539

73 // NNNNN //

*

378. Re: Photos

Yahoo group: AR-Beacons
Date: 2011-06-30 01:09:11 UTC
From: N2NXZ
Topic: 345 Message: 378

This is an easier way to view my other photos from field day.
http://s430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/?albumview=slideshow
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@...> wrote:
>
> Video...
> http://www.google.com/url?sa=D&q=http://www.youtube.com/watch%3Fv%3D_oGyEv4TGnM
> Jim,N2NXZ
>
> --- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@> wrote:
> >
> > Will do Don.
> > I also have some photos from the field day experience.
> > We had fun with the balloon thing.
> > Even though it rained on and off and was cold and cloudy until Saturday eve.
> > The whole project was a hack job.
> > The (balloons) were a bad idea.It took 3 of us to tie them as they were VERY
slippery...lol.
> > One slipped out of my hands and flew away and another popped.
> > It took both 14.9 cubic feet of helium to get the thing off the ground.
> > We were down to 8 balloons and decided to fill the trash bags that were holding the
balloons
> > with helium too...2 bags with 4 balloons each inside were just not enough.
> > So,with no other choice...used 3 more trash bags filled with helium...the tanks were
each on empty.
> > We were lucky...it did the trick.
> > Had to repair both the 10m antenna and long wire.First the 10m since it only had lost
an element.
> >
> > It was easier at the time and needed something to tune for 40m.After liftoff,hurried to
repair the long wire.
> >
> > 30 minutes after takeoff...the balloon already went into a cloud and 15 minutes
later,the signal faded out.
> >
> > Spent most of the day listening for it...nothing heard.
> >
> > Here are a few pictures so far uploaded.Having problems getting these up.
> > http://i430.photobucket.com/albums/qq22/N2NXZ/DSCF0014-3.jpg
> > http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260804.jpg
> > http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260806.jpg
> > http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260805.jpg
> > http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260801-1.jpg
> > http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260803.jpg

> > http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260847.jpg
> > http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260845.jpg
> > http://i430.photobucket.com/albums/qq22/N2NXZ/P1260811.jpg
> > http://i430.photobucket.com/albums/qq22/N2NXZ/P1260810.jpg
> > Will post the video link as soon as I can get it uploaded.
> > Jim,N2NXZ
> >
> > --- In AR-Beacons@yahoogroups.com, "Don" <kg4gvv@> wrote:
> > >
> > > Hi All,
> > >
> > > I just uploaded 4 pics to the Photos section. Take a look and make comments if you like.
> > >
> > > 73
> > > Don
> > > kg4gvv
> > >
> >
>

379. 10m

Yahoo group: AR-Beacons
Date: 2011-06-30 16:09:36 UTC
From: Don-kg4gvv
Topic: 229 Message: 379

Thursday
June 30, 2011

1528---1538 Z
K5ARC S5
K5GJR S2
K5AHH S3
N5YEY S3
K5AB S4
W5JDG S3
K6FRC S1

Don
kg4gvv
EM93wa

380. 10m

Yahoo group: AR-Beacons
Date: 2011-06-30 21:15:38 UTC
From: Don-kg4gvv
Topic: 229 Message: 380

Thursday
June 30, 2011

2112 Z
N8PUM S2 MS
N1SCA S0 MS

Don
South Carolina, USA
EM93wa

381. Re: Photos

Yahoo group: AR-Beacons
Date: 2011-07-01 02:01:01 UTC
From: Don
Topic: 345 Message: 381

That's some really good photos Jim.Looks like you guys had a fine field day. Thanks for sharing.
Don, kg4gvv

--- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@...> wrote:
>
> This is an easier way to view my other photos from field day.
> http://s430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/?albumview=slideshow
> Jim,N2NXZ
>
>
> --- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@> wrote:
> >
> > Video...
> > http://www.google.com/url?sa=D&q=http://www.youtube.com/watch%3Fv%3D_oGyEv4TGnM
> > Jim,N2NXZ
> >
> > --- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@> wrote:
> > >
> > > Will do Don.
> > > I also have some photos from the field day experience.
> > > We had fun with the balloon thing.
> > > Even though it rained on and off and was cold and cloudy until Saturday eve.
> > > The whole project was a hack job.
> > > The (balloons) were a bad idea.It took 3 of us to tie them as they were VERY slippery...lol.
> > > One slipped out of my hands and flew away and another popped.
> > > It took both 14.9 cubic feet of helium to get the thing off the ground.
> > > We were down to 8 balloons and decided to fill the trash bags that were holding the balloons
> > > with helium too...2 bags with 4 balloons each inside were just not enough.
> > > So,with no other choice...used 3 more trash bags filled with helium...the tanks were each on empty.
> > > We were lucky...it did the trick.
> > > Had to repair both the 10m antenna and long wire.First the 10m since it only had lost an element.
> > >
> > > It was easier at the time and needed something to tune for 40m.After liftoff,hurried to repair the long wire.
> > >
> > > 30 minutes after takeoff...the balloon already went into a cloud and 15 minutes later,the signal faded out.
> > >
> > > Spent most of the day listening for it...nothing heard.
> > >

> > > Here are a few pictures so far uploaded.Having problems getting these up.
> > > http://i430.photobucket.com/albums/qq22/N2NXZ/DSCF0014-3.jpg
> > > http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260804.jpg
> > > http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260806.jpg
> > > http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260805.jpg
> > > http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260801-1.jpg
> > > http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260803.jpg
> > > http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260847.jpg
> > > http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260845.jpg
> > > http://i430.photobucket.com/albums/qq22/N2NXZ/P1260811.jpg
> > > http://i430.photobucket.com/albums/qq22/N2NXZ/P1260810.jpg
> > > Will post the video link as soon as I can get it uploaded.
> > > Jim,N2NXZ
> > >
> > > --- In AR-Beacons@yahoogroups.com, "Don" <kg4gvv@> wrote:
> > > >
> > > > Hi All,
> > > >
> > > > I just uploaded 4 pics to the Photos section. Take a look and make comments if you
like.
> > > >
> > > > 73
> > > > Don
> > > > kg4gvv
> > > >
> > >
> > >
>

382. Re: Photos

Yahoo group: AR-Beacons
Date: 2011-07-01 04:14:46 UTC
From: N2NXZ
Topic: 345 Message: 382

Always enjoy sharing radio and camp photos with the group.
Heard your beacon today while testing a new dipole.
I was checking out your photos...the keyer is very similar to the K12 keyer by K1EL.
That is what was used on the balloon.
07-01-2011 @ 01:35 utc.
KE4TWI
KR4HO
W3HH
W4TIY
AC4DJ
KG4GVV
WJ50
KF4MS
N4PAL
jIM,n2nxz

--- In AR-Beacons@yahoogroups.com, "Don" <kg4gvv@...> wrote:
>
> That's some really good photos Jim.Looks like you guys had a fine field day. Thanks for sharing.
> Don, kg4gvv
>
> --- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@> wrote:
> >
> > This is an easier way to view my other photos from field day.
> > http://s430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/?albumview=slideshow
> > Jim,N2NXZ
> >
> >
> > --- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@> wrote:
> > >
> > > Video...
> > > http://www.google.com/url?sa=D&q=http://www.youtube.com/watch%3Fv%3D_oGyEv4TGnM
> > > Jim,N2NXZ
> > >
> > > --- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@> wrote:
> > > >
> > > > Will do Don.
> > > > I also have some photos from the field day experience.
> > > > We had fun with the balloon thing.
> > > > Even though it rained on and off and was cold and cloudy until Saturday eve.
> > > > The whole project was a hack job.
> > > > The (balloons) were a bad idea.It took 3 of us to tie them as they were VERY slippery...lol.
> > > > One slipped out of my hands and flew away and another popped.

> > > > It took both 14.9 cubic feet of helium to get the thing off the ground.
> > > > We were down to 8 balloons and decided to fill the trash bags that were holding the balloons
> > > > with helium too...2 bags with 4 balloons each inside were just not enough.
> > > > So,with no other choice...used 3 more trash bags filled with helium...the tanks were each on empty.
> > > > We were lucky...it did the trick.
> > > > Had to repair both the 10m antenna and long wire.First the 10m since it only had lost an element.
> > > >
> > > > It was easier at the time and needed something to tune for 40m.After liftoff,hurried to repair the long wire.
> > > >
> > > > 30 minutes after takeoff...the balloon already went into a cloud and 15 minutes later,the signal faded out.
> > > >
> > > > Spent most of the day listening for it...nothing heard.
> > > >
> > > > Here are a few pictures so far uploaded.Having problems getting these up.
> > > > http://i430.photobucket.com/albums/qq22/N2NXZ/DSCF0014-3.jpg
> > > > http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260804.jpg
> > > > http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260806.jpg
> > > > http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260805.jpg
> > > > http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260801-1.jpg
> > > > http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260803.jpg
> > > > http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260847.jpg
> > > > http://i430.photobucket.com/albums/qq22/N2NXZ/Field%20day%202011/P1260845.jpg
> > > > http://i430.photobucket.com/albums/qq22/N2NXZ/P1260811.jpg
> > > > http://i430.photobucket.com/albums/qq22/N2NXZ/P1260810.jpg
> > > > Will post the video link as soon as I can get it uploaded.
> > > > Jim,N2NXZ
> > > >
> > > > --- In AR-Beacons@yahoogroups.com, "Don" <kg4gvv@> wrote:
> > > > >
> > > > > Hi All,
> > > > >
> > > > > I just uploaded 4 pics to the Photos section. Take a look and make comments if you like.
> > > > >
> > > > > 73
> > > > > Don
> > > > > kg4gvv
> > > > >
> > > >
> > >
> >
>

383. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2011-07-01 09:11:51 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 383

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

The purpose of this monthly-automated message is two-fold in its nature.
First, it serves to keep this list from being deleted due to possible periods of inactivity. Second, it provides list members, who may not have received a post in awhile, proof that they are still list members.

There is no need to respond to this message. However, if this is the only message you have received as of late, please feel free to start a new discussion, post an announcement, share a recent bit of good news, or simply send a greeting.

If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

384. 10m

Yahoo group: AR-Beacons
Date: 2011-07-01 17:31:21 UTC
From: Don-kg4gvv
Topic: 229 Message: 384

Friday
July 01, 2011

1639---1700 Z
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km 519
28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km 529
28.2110 K5ARC Galvez,LA. 658 miles/1059 km 549
28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km 579
28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km 579
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km 529
28.2723 N1KON Centerville, IN. 540 miles/ 869 km 539
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 529
28.2810 W8EH Middletown, OH. 507 miles/ 816 km 559
28.2828 W0ERE Fordland,MO. 772 miles/1243 km 559

28.2835 KC9GNK Madison, WI. 856 miles/1378 km 579
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km 549
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km 529
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km 519
28.2965 W5JDG Washington, TX. 959 miles/1544 km 529
28.2970 NS9RC Evanston, IL. 747 miles/1203 km 539
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 529

73, Don, kg4gvv
South Carolina, EM93wa

385. 10m

Yahoo group: AR-Beacons
Date: 2011-07-01 23:29:48 UTC
From: Don-kg4gvv
Topic: 229 Message: 385

*Friday
July 01, 2011

2250---2310 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km 559/SE
28.1719 VA3KAH Kah-She Island,Can 539/SE
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km 539/mixed
28.1825 SV3ARQ Amalida,Greece 5427 miles/8743 km 549/mixed DX
28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km 579/SE
28.2160 K3FX Neptune City, NJ. 604 miles/ 972 km 599/SE
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 599/SE
28.2272 N2NXZ Rochester,NY 717 miles/1153 km 599+/SE
28.2320 N2MH West Orange, NJ. 630 miles/1015 km 579/SE
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km 599/SE

28.2460 KG2GL Nutley, NJ. 635 miles/1022 km 599/SE
28.2480 N1ME Bangor, Maine 1020 miles/1642 km 559/SE
28.2500 KA3JOE Bensalem, PA. 572 miles/ 920 km 599/SE
28.2690 AA1TT Claremont,NH. 833 miles/1341 km 579/SE
28.2835 KC9GNK Madison, WI. 856 miles/1378 km 579/SE
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km 579/SE
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km 559/SE
28.2960 W3APL Laurel, MD. 462 miles/ 744 km 599/SE

73, Don, kg4gvv
South Carolina, EM93wa

*

386. 10m

Yahoo group: AR-Beacons
Date: 2011-07-02 22:39:42 UTC
From: Don-kg4gvv
Topic: 229 Message: 386

_*The South Carolina USA 10m Beacon Reception Reports
*_from Summerville, EM93wa, and presented by Don kg4gvv

Saturday
July 02, 2011

2146 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 529
28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km 519
28.2828 W0ERE Fordland,MO. 772 miles/1243 km 529
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km 519

73 // NNNNN //

387. 10m

Yahoo group: AR-Beacons
Date: 2011-07-03 13:57:28 UTC
From: Don-kg4gvv
Topic: 229 Message: 387

Sunday
July 03, 2011

1322---1333 Z
28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km *549*
28.2260 WB0LYV U N C O O R D I N A T E D B C N
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km *519*
28.2685 KG4GXS Coral Springs,FL. 467 miles/ 748 km *529*
28.2695 W3HH Ocala, FL. 411 miles/ 662 km *559*
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km *579*
28.2890 WJ5O Troy, Alabama 346 miles/ 557 km *549*
28.2965 W5JDG Washington, TX. 959 miles/1544 km *549*
28.2980 K5TLL Hattiesburg,MS. 545 miles/ 877 km *549*

73
*Don
kg4gvv

South Carolina, EM93wa
*

388. 10m

Yahoo group: AR-Beacons
Date: 2011-07-03 18:43:17 UTC
From: Don-kg4gvv
Topic: 229 Message: 388

*Sunday
July 03, 2011

1655---1725 Z
*28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km
28.2088 N8PVL Livonia, MI. 671 miles/1080 km
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km
28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km
28.2265 PY2RFF Sao Pedro, Brazil 3855 miles/6204 km
28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km

28.2463 KI4LEV Clarksville, TN 473 miles/ 761 km
28.2500 K6FRC/B2 Sutter Butte,CA. 2329 miles/3749 km
28.2723 N1KON Centerville, IN. 540 miles/ 869 km
28.2760 K4UKB Danville, KY 411 miles/ 662 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km
28.2835 KC9GNK Madison, WI. 856 miles/1378 km
28.2840 K2XG Monticello,KY 371 miles/ 587 km
28.2970 NS9RC Evanston, IL. 747 miles/1203 km
28.2971 W5JDG Washington, TX. 959 miles/1544 km

W5JDG seems to have crept up in freq. Was very hard to separate from NS9RC.

73
Don
kg4gvv
South Carolina, USA, EM93wa

389. 10m

Yahoo group: AR-Beacons
Date: 2011-07-07 20:14:30 UTC
From: Don-kg4gvv
Topic: 229 Message: 389

Thursday
July 07, 2011

1717 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km

1950 Z
nothing heard

Don, kg4gvv
South Carolina, EM93wa

390. 10m

Yahoo group: AR-Beacons
Date: 2011-07-07 23:18:02 UTC
From: Don-kg4gvv
Topic: 229 Message: 390

Thursday
July 07, 2011

The last scan of the day for me. I too heard Py2RFF but no other Brazilian beacons. The other transequatorial beacon,LU5FB, was very weak at 329. VE3SWS was heard on 2 out of 3 scans today. Very strong this scan at 599.

2231 Z
28.1610 VE3SWS Callander,Ont Can 912 miles/1467 km 599
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 329
28.2180 WA1LAD West Warwick,RI 767 miles/1235 km 529
28.2265 PY2RFF Sao Pedro, Brazil 3855 miles/6204 km 539
28.2478 N1ME Bangor, Maine 1020 miles/1642 km 559
28.2640 AB8Z Parma, OH. 587 miles/ 945 km 599

Don, kg4gvv
South Carolina, EM93wa

391. 10m

Yahoo group: AR-Beacons
Date: 2011-07-08 21:47:51 UTC
From: Don-kg4gvv
Topic: 229 Message: 391

Friday
July 08, 2011

1822---1834 Z
28.1610 VE3SWS Callander,Ont., Can 912 miles/1467 km 559
28.2260 WB0LYV U N C O O R D I N A T E D B C N
28.2272 N2NXZ Rochester,NY 717 miles/1153 km 529
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km 529
28.2480 N1ME Bangor, Maine 1020 miles/ 1642 km 529
28.2630 N5YEY Kilgore,TX. 853 miles/ 1372 km 539
28.2800 K5AB Georgetown,TX. 1039 miles/ 1672 km 579
28.2828 W0ERE Fordland,MO. 772 miles/ 1243 km 529

2004---2031 Z
28.0675 W1AW Newington, CT 730 miles/1175 km 599
28.1610 VE3SWS Callander,Ont Can 912 miles/1467 km 539
28.2175 WA1LAD West Warwick,RI 767 miles/1235 km 559
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 579
28.2272 N2NXZ Rochester,NY 717 miles/1153 km 559
28.2320 N2MH West Orange, NJ. 630 miles/1015 km 549
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km 549
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km 559
28.2460 KG2GL Nutley, NJ. 635 miles/1022 km 559
28.2480 N1ME Bangor, Maine 1020 miles/1642 km 559

28.2495 KA3JOE Bensalem, PA. 572 miles/ 920 km 559
28.2555 K8HWW St Clair Shores, MI. 690 miles/1111 km 539
28.2660 KA1EKS Millinocket,ME 1072 miles/1726 km 549
28.2690 AA1TT Claremont,NH. 833 miles/1341 km 539
28.2835 KC9GNK Madison, WI. 856 miles/1378 km 559
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km 529
28.2970 NS9RC Evanston, IL. 747 miles/1203 km 539

Don, kg4gvv
South Carolina, EM93wa

392. 10

Yahoo group: AR-Beacons
Date: 2011-07-09 23:42:50 UTC
From: Don-kg4gvv
Topic: 270 Message: 392

Saturday
July 09, 2011

1700 Z
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

2336 Z
nothing heard but static crashes

Don, kg4gvv
South Carolina, EM93wa

393. Report

Yahoo group: AR-Beacons
Date: 2011-07-10 00:56:05 UTC
From: N2NXZ
Topic: 211 Message: 393

```
07-10-2011 @ 00:30 utc.
KI4AED
N4VBV - http://www.xbeacon.com/n2nxz/
KR4HO
W3HH
AC4DJ
KG4GVV - http://www.xbeacon.com/n2nxz/
Jim,N2NXZ - Rochester,NY
```

394. Report

Yahoo group: AR-Beacons
Date: 2011-07-10 13:09:21 UTC
From: N2NXZ
Topic: 211 Message: 394

07-10-2011 @ 12:30 utc.
By the time I tuned from 28.3 down then back up,new beacons
were heard.
14 so far.
W3APL
WA8YWO
NC4SW
WA4GEH
K4DP
WA4LC
W2DLL - best copy yet.
N4QDK
N4VBV
KR4HO - brutal string...
W4TIY
KG4GVV
ND4Z
KF4MS
Jim,N2NXZ - Rochester,NY

395. Report

Yahoo group: AR-Beacons
Date: 2011-07-10 15:23:25 UTC
From: N2NXZ
Topic: 211 Message: 395

```
07-10-2011 @ 14:50 utc.
WJ50
KG4GVV
AC4DJ
W4TIY
W3HH
KI4AED
N4PAL
Jim,N2NXZ - Rochester,NY
```

396. 10m

Yahoo group: AR-Beacons
Date: 2011-07-10 18:52:31 UTC
From: Don-kg4gvv
Topic: 229 Message: 396

Sunday
July 10, 2011

1304 Z
28.1610 VE3SWS Callander,Ont., Canada 912 miles/1467 km 579
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 579
28.2272 N2NXZ Rochester,NY 717 miles/1153 km 599

1836 Z
nothing heard. Band eerily silent. Noise level low. Ariel ok, hi.

Don, kg4gvv
South Carolina, EM93wa

397. Re: [AR-Beacons] Report

Yahoo group: AR-Beacons
Date: 2011-07-10 19:00:57 UTC
From: Don-kg4gvv
Topic: 211 Message: 397

Thanks for the nice report. Your beacon sounding very strong this morning. Although, now, it seems the bottom has dropped out
and nothing is being heard. I wanted to make a few more 10-10 contacts before the end of the Spirit of 76 contest ends. It
doesn't look too good right now.
Keep up the good work.

Don, kg4gvv

On 7/10/2011 9:09 AM, N2NXZ wrote:
>
> 07-10-2011 @ 12:30 utc.
> By the time I tuned from 28.3 down then back up,new beacons
> were heard.
> 14 so far.
> W3APL
> WA8YWO
> NC4SW
> WA4GEH
> K4DP
> WA4LC
> W2DLL - best copy yet.
> N4QDK
> N4VBV
> KR4HO - brutal string...
> W4TIY
> KG4GVV
> ND4Z
> KF4MS
> Jim,N2NXZ - Rochester,NY
>
>

398. 10m

Yahoo group: AR-Beacons
Date: 2011-07-11 21:01:17 UTC
From: Don-kg4gvv
Topic: 229 Message: 398

Monday
July 11, 2011

20:07---20:36 Z
28.1610 VE3SWS Callander,Ont., Canada 912 miles/1467 km _579_
28.1720 VA3KAH Kah-She Island,Canada _559_
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km _579_
28.2272 N2NXZ Rochester,NY 717 miles/1153 km _599_
28.2478 N1ME Bangor, Maine 1020 miles/1642 km _559_
28.2624 K8TK Clarklake, MI. 670 miles/1079 km _539_
28.2660 KA1EKS Millinocket,ME 1072 miles/1726 km _539_
28.2690 AA1TT Claremont,NH. 833 miles/1341 km _539_
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km _529_
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km _559

_Don, kg4gvv
South Carolina, EM93wa

399. 10m BIG "E" OPENING

Yahoo group: AR-Beacons
Date: 2011-07-12 01:00:30 UTC
From: Don-kg4gvv
Topic: 399 Message: 399

Monday
July 11, 2011

Big "E" opening on this scan.

23:08---23:49 Z
28.1610 VE3SWS Callander,Ont., Canada 912 miles/1467 km _529_
28.1719 VA3KAH Kah-She Island,Can 835 miles/1344 km _529_
28.2025 KA3BWP Stafford, VA. 407 miles/ 656 km _549_
28.2045 K3WJR Wattsburg,PA. 625 miles/1006 km _539_
28.2048 KE4TWI Watertown TN 403 miles/ 649 km _539_
28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km _559_
28.2088 N8PVL Livonia, MI. 671 miles/1080 km _539_
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km _549_
28.2160 K3FX Neptune City, NJ. 604 miles/ 972 km _579_
28.2175 WA1LAD West Warwick,RI 67 miles/1235 km _529

_28.2255 W2DLL Buffalo, NY. 689 miles/1104 km _539_
28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km _559_
28.2320 N2MH West Orange, NJ. 630 miles/1015 km _549_
28.2340 K4DP Covington,VA. 330 miles/ 531 km _559_
28.2358 AI4SA Corydon, KY 530 miles/ 853 km _529_
28.2360 W8YT Martinsburg, WV. 464 miles/ 746 km _549_
28.2380 KB2SEO Eton, GA 290 miles/ 466 km _549_
28.2415 K5DZE Dry Ridge, KY 466 miles/ 751 km _559_
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km _579_
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km _559

_28.2460 KG2GL Nutley, NJ. 635 miles/1022 km _579_
28.2463 KI4LEV Clarksville, TN 473 miles/ 761 km _599_
28.2480 N1ME Bangor, Maine 1020 miles/1642 km _539_
28.2495 KA3JOE Bensalem, PA. 572 miles/ 920 km _559_
28.2550 KB4UPI...Hoover, AL 382 miles/ 616 km _529_
28.2590 AA4AN Franklin, TN 430 miles/ 693 km _539_
28.2640 AB8Z Parma, OH. 587 miles/ 945 km _539_
28.2660 KA1EKS Millinocket,ME 1072 miles/1726 km _529_
28.2665 W5DJT Pocola, OK. 831 miles/1337 km _539_
28.2723 N1KON Centerville, IN. 540 miles/ 869 km _539

_28.2760 K4UKB Danville, KY 411 miles/ 662 km _539_
28.2828 W0ERE Fordland,MO. 772 miles/1243 km _579_
28.2835 KC9GNK Madison, WI. 856 miles/1378 km _539_
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km _539_
28.2865 WA8YWO Richwood, WV 359 miles/ 587 km _539_
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km _539_
28.2955 K4IT Flatwoods, KY. 406 miles/ 653 km _559_

28.2960 W3APL Laurel, MD. 462 miles/ 744 km _549_

Don, kg4gvv
South Carolina, EM93wa

400. Report

Yahoo group: AR-Beacons
Date: 2011-07-12 13:18:39 UTC
From: N2NXZ
Topic: 211 Message: 400

Sorry for the far and few posts.
The band is very active lately.
There is a link to KG4GVV capture with an unusual
interference below.
This occurred 2 times during my scan.
N2NXZ/B is off permanently until it is replaced due to heavy chirping...too many accidental TX without a coax :)
Back to operating a propnet station using the Cobra 135.
28.1188 - psk31 every 5 minutes with CW ID.

07-12-2011 @ 12:20 utc.
Sorry if I missed some.

KF4MS
K5TLL
ND4Z
WJ5O
K2XG
W0ERE
KG4GVV - http://www.xbeacon.com/n2nxz/
W4TIY
W3HH
KR4HO
W5??
NC4SW
N5YEY
WF4HAM ?
N4VBV
AA4AN
WA4GEH
KI4LEV
UB ?
KB2SEO
KI4AED
KI4HOZ
W2DLL
N4QDK
KD5CKP
KJ4QYB

Jim,N2NXZ - Rochester,NY

401. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-07-12 13:21:00 UTC
From: N2NXZ
Topic: 229 Message: 401

Don,that would be the last N2NXZ/B for awhile :)
Working on a new beacon and hope to have it up and running by August.
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@...> wrote:
>
> Monday
> July 11, 2011
>
> 20:07---20:36 Z
> 28.1610 VE3SWS Callander,Ont., Canada 912 miles/1467 km _579_
> 28.1720 VA3KAH Kah-She Island,Canada _559_
> 28.2255 W2DLL Buffalo, NY. 689 miles/1104 km _579_
> 28.2272 N2NXZ Rochester,NY 717 miles/1153 km _599_
> 28.2478 N1ME Bangor, Maine 1020 miles/1642 km _559_
> 28.2624 K8TK Clarklake, MI. 670 miles/1079 km _539_
> 28.2660 KA1EKS Millinocket,ME 1072 miles/1726 km _539_
> 28.2690 AA1TT Claremont,NH. 833 miles/1341 km _539_
> 28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km _529_
> 28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km _559
>
> _Don, kg4gvv
> South Carolina, EM93wa
>

402. 10m

Yahoo group: AR-Beacons
Date: 2011-07-12 20:04:08 UTC
From: Don-kg4gvv
Topic: 229 Message: 402

*Tuesday
July 12, 2011

19:00---19:47 Z
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
28.2995..N3TVV..Jim Thorpe, PA.......599 miles/ 963 km
28.2965 W5JDG Washington, TX. 959 miles/1544 km
28.2960 W3APL Laurel, MD. 462 miles/ 744 km
28.2955 K4IT Flatwoods, KY. 406 miles/ 653 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km
28.2810 W8EH Middletown, OH. 507 miles/ 816 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2723 N1KON Centerville, IN. 540 miles/ 869 km
28.2690 AA1TT Claremont,NH. 833 miles/1341 km

28.2685 KG4GXS Coral Springs,FL.467 miles/ 748 km
28.2665 W5DJT Pocola, OK. 831 miles/1337 km
28.2640 AB8Z Parma, OH. 587 miles/ 945 km
28.2610 NJ3T Somerset, PA. 491 miles/ 790 km
28.2555 K8HWW St Clair Shores, MI. 690 miles/1111 km
28.2500 K6FRC/B2 Sutter Butte,CA. 2329 miles/3749 km
28.2495 KA3JOE Bensalem, PA. 572 miles/ 920 km
28.2463 KI4LEV Clarksville, TN 473 miles/ 761 km
28.2460 KG2GL Nutley, NJ. 635 miles/1022 km
28.2435 W5BUB Cedarville,AR 830 miles/1336 km

28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km
28.2415 K5DZE Dry Ridge, KY 466 miles/ 751 km
28.2405 W4RKC Winchester, VA 442 miles/ 711 km
28.2360 W8YT Martinsburg, WV. 464 miles/ 746 km
28.2320 N2MH West Orange, NJ. 630 miles/1015 km
28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km
28.2150 KA9SZX Macomb, IL. 775 miles/1247 km

28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km
28.2045 K3WJR Wattsburg,PA. 625 miles/1006 km
28.2025 KA3BWP Stafford, VA. 407 miles/ 656 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1850 VA3SRC Burlington,ONT,CA. 714 miles/1148 km
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.1719 VA3KAH Kah-She Island,Can 835 miles/1344 km
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km

Don, kg4gvv
South Carolina, EM93wa

*

403. 10m

Yahoo group: AR-Beacons
Date: 2011-07-13 19:13:16 UTC
From: Don-kg4gvv
Topic: 229 Message: 403

*Wednesday
July 13, 2011

13:55---14:15 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km
28.1719 VA3KAH Kah-She Island,Can 835 miles/1344 km
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km
28.1850 VA3SRC Burlington,ONT,CA. 714 miles/1148 km
28.1930 VE4ARM Austin,Manitoba,CA. 1454 miles/2340 km
28.2025 KA3BWP Stafford, VA. 407 miles/ 656 km
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km
28.2125 KJ4QYB Rainbow City, AL 343 miles/ 553 km
28.2140 N4PAL Longwood,FL 304 miles/ 489 km
28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km

28.2160 K3FX Neptune City, NJ. 604 miles/ 972 km
28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km
28.2320 N2MH West Orange, NJ. 630 miles/1015 km
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km
28.2435 W5BUB Cedarville,AR 830 miles/1336 km
28.2479 N1ME Bangor, Maine 1020 miles/1642 km
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km
28.2640 AB8Z Parma, OH. 587 miles/ 945 km
28.2660 KA1EKS Millinocket,ME 1072 miles/1726 km
28.2665 W5DJT Pocola, OK. 831 miles/1337 km

28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2810 W8EH Middletown, OH. 507 miles/ 816 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km
28.2835 KC9GNK Madison, WI. 856 miles/1378 km
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km
28.2885 ND3E New Castle Co De 526 miles/ 847 km
28.2960 W3APL Laurel, MD. 462 miles/ 744 km
28.2965 W5JDG Washington, TX. 959 miles/1544 km
28.2980 K5TLL Hattiesburg,MS. 545 miles/ 877 km

18:07---18:24 Z
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
28.2965 W5JDG Washington, TX. 959 miles/1544 km
28.2885 ND3E New Castle Co De 526 miles/ 847 km
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2690 AA1TT Claremont,NH. 833 miles/1341 km
28.2665 W5DJT Pocola, OK. 831 miles/1337 km

28.2500 K6FRC/B2 Sutter Butte,CA. 2329 miles/3749 km
28.2495 KA3JOE Bensalem, PA. 572 miles/ 920 km

28.2479 N1ME Bangor, Maine 1020 miles/1642 km
28.2460 KG2GL Nutley, NJ. 635 miles/1022 km
28.2435 W5BUB Cedarville,AR 830 miles/1336 km
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km
28.2320 N2MH West Orange, NJ. 630 miles/1015 km
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km
28.2160 K3FX Neptune City, NJ. 604 miles/ 972 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km

Don, kg4gvv
South Carolina, USA, EM93wa

*

404. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-07-13 19:24:22 UTC
From: Don
Topic: 229 Message: 404

Ok Jim,
I'll miss the old beacon but I look forward to the new one. The old one had gotten rather chirpy but I didn't have any problem picking it out in a crowd, LOL. My offer still stands if you still need another keyer.

73 Don kg4gvv

--- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@...> wrote:
>
> Don,that would be the last N2NXZ/B for awhile :)
> Working on a new beacon and hope to have it up and running by August.
> Jim,N2NXZ
>
> --- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@> wrote:
> >
> > Monday
> > July 11, 2011
> >
> > 20:07---20:36 Z
> > 28.1610 VE3SWS Callander,Ont., Canada 912 miles/1467 km _579_
> > 28.1720 VA3KAH Kah-She Island,Canada _559_
> > 28.2255 W2DLL Buffalo, NY. 689 miles/1104 km _579_
> > 28.2272 N2NXZ Rochester,NY 717 miles/1153 km _599_
> > 28.2478 N1ME Bangor, Maine 1020 miles/1642 km _559_
> > 28.2624 K8TK Clarklake, MI. 670 miles/1079 km _539_
> > 28.2660 KA1EKS Millinocket,ME 1072 miles/1726 km _539_
> > 28.2690 AA1TT Claremont,NH. 833 miles/1341 km _539_
> > 28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km _529_
> > 28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km _559
> >
> > _Don, kg4gvv
> > South Carolina, EM93wa
> >
>

405. 10m

Yahoo group: AR-Beacons
Date: 2011-07-14 23:22:31 UTC
From: Don-kg4gvv
Topic: 229 Message: 405

*Thursday
July 14, 2011

1900 Z
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km

2310----2320 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.2665 W5DJT Pocola, OK. 831 miles/1337 km
28.2965 W5JDG Washington, TX. 959 miles/1544 km
28.2970 NS9RC Evanston, IL. 747 miles/1203 km

Don
kg4gvv
South Carolina, USA, EM93wa

*

406. 10m

Yahoo group: AR-Beacons
Date: 2011-07-15 17:57:53 UTC
From: Don-kg4gvv
Topic: 229 Message: 406

*Friday
July 15, 2011

1720---1732 Z
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km
28.2565 K9JHQ O'Fallon, ILL. 667 miles/1074 km
28.2625 WF4HAM Altamonte Springs,FL 307 miles/ 495 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km
28.2835 KC9GNK Madison, WI. 856 miles/1378 km

28.2970 NS9RC Evanston, IL. 747 miles/1203 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA, EM93wa

*

407. 10m

Yahoo group: AR-Beacons
Date: 2011-07-16 23:20:45 UTC
From: Don-kg4gvv
Topic: 229 Message: 407

*Saturday
July 16, 2011

Nothing at 1655 Z
Nothing at 2010 Z

After two nothings the band came to life and yielded four
from Texas and one from Mississippi.

22:58----23:10 Z
28.1900 Net Bouy "CG"
28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2965 W5JDG Washington, TX. 959 miles/1544 km

Don, kg4gvv
South Carolina, USA, EM03wa

*

408. 10m

Yahoo group: AR-Beacons
Date: 2011-07-17 17:17:59 UTC
From: Don-kg4gvv
Topic: 229 Message: 408

*Sunday
July 17, 2011

Hello All,

This scan began 30 minutes after the local noon hour. All signals
except one was north of my location.

16:30---16:41 Z
28.1610 VE3SWS Callander,Ont Can 912 miles/1467 km 539 SpE
28.2385 AB1JM Nashua, NH 825 miles/1327 km 529 SpE
28.2430 KB1QZY W Springfield,MA 754 miles/1213 km 539 SpE
28.2480 N1ME Bangor, Maine 1020 miles/1642 km 549 SpE
28.2690 AA1TT Claremont,NH. 833 miles/1341 km 549 SpE
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 559 BS
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km 549 SpE

SpE=Sporadic E
BS =Back Scatter

Don, kg4gvv
South Carolina, USA, EM93wa

*

409. 10m

Yahoo group: AR-Beacons
Date: 2011-07-18 01:05:43 UTC
From: Don-kg4gvv
Topic: 229 Message: 409

*Monday
July 18, 2011

Greyline was good to me at the start of the new Zulu day. 30 beacons heard
The band was up and down and I know I missed several beacons.

00:20---00:38 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km
28.1700 VA3XCD Camden East Ont Canada 757 miles/1218 km
28.1719 VA3KAH Kah-She Island,Can 835 miles/1344 km
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km
28.1850 VA3SRC Burlington,ONT,CA. 714 miles/1148 km
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km
28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km
28.2160 K3FX Neptune City, NJ. 604 miles/ 972 km
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km
28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km

28.2320 N2MH West Orange, NJ. 630 miles/1015 km
28.2340 K4DP Covington,VA. 330 miles/ 531 km
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km
28.2435 W5BUB Cedarville,AR 830 miles/1336 km
28.2460 KG2GL Nutley, NJ. 635 miles/1022 km
28.2463 KI4LEV Clarksville, TN 473 miles/ 761 km
28.2480 N1ME Bangor, Maine 1020 miles/1642 km
28.2545 K5AHH Broken Bow,OK 842 miles/1355 km
28.2550 KB4UPI...Hoover, AL 382 miles/ 616 km
28.2555 K8HWW St Clair Shores, MI. 690 miles/1111 km

28.2630 N5YEY Kilgore,TX. 853 miles/1372 km
28.2640 AB8Z Parma, OH. 587 miles/ 945 km
28.2665 W5DJT Pocola, OK. 831 miles/1337 km
28.2690 AA1TT Claremont,NH. 833 miles/1341 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km
28.2840 K2XG Monticello,KY 371 miles/ 587 km
28.2960 W3APL Laurel, MD. 462 miles/ 744 km
28.2980 K5TLL Hattiesburg,MS. 545 miles/ 877 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
28.3000 KF4MS Wakulla Springs,FL 307 miles/ 495 km

Don, kg4gvv
South Carolina, USA, EM93wa

*

410. Report

Yahoo group: AR-Beacons
Date: 2011-07-18 02:37:49 UTC
From: N2NXZ
Topic: 211 Message: 410

07-18-2011 @ 01:49 utc.
Had PC issues this weekend...repaired now.
Had nothing transmitting for a few days.
Propnet back on a few minutes ago...lots of signals.
Many beacons...missed some that either faded out or very long delays.
Went to the Rochester airshow...have to say one of the best I have seen
in 20yrs.
We did not go into the main airshow grounds to avoid over priced water
and food.
We just parked and walked a mile to the main airport terminal and stood
on the 3rd level
parking garage...great view and many aircraft passed directly over at
almost eye level at times.
Even the smoke and jet engine fumes passed through us :)
No shade,but nice breeze @ about 90+ degrees...no probs,good tans.
Photos posted later.
KF4MS
ND4Z
WJ5O
W4HEW
KG4GVV
K4FUM
W4TIY
W3HH
NC4SW
KR4HO
AC4DJ
N4VBV
WA4GEH
N4LEM
K4DP
KI4AED
N4QDK
KD5CKP
N4PAL
KJ4???
PropNET Communication Circuit Quality Report for the 1 hour ending at
2011-07-18 02:34 UTC (22:34 local time) on 10 meters to or from
N2NXZ
Events Reported Tx Call Tx Grid
Rx Call Rx Grid Distance (km) Band
Path Score Freq Î" IMD Age (hh:mm:ss)
UTC Time N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX

<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters20%+010-1000:01:302011-07-18 02:33:00WD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters17%-052-1000:04:112011-07-18 02:30:19N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters13%+11480%00:05:142011-07-18 02:29:16NM4V
<http://propnet.org/catch3.php?last=1¢er=NM4V&call=NM4V> FM06QRN2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EE72310 meters17%-19840%00:06:042011-07-18 02:28:26K4EPS
<http://propnet.org/catch3.php?last=1¢er=K4EPS&call=K4EPS>
EL86UWN2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EE185510 meters17%-07580%00:10:162011-07-18 02:24:14N2NXZ
<http://propnet.org/catch3.php?last=1¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=1¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters7%+00880%00:13:172011-07-18 02:21:13 6 events
reported

411. 10m early scan

Yahoo group: AR-Beacons
Date: 2011-07-18 14:13:42 UTC
From: Don-kg4gvv
Topic: 411 Message: 411

Monday
July 18, 2011

Early for me.

13:20---13:32 Z
28.1850 VA3SRC Burlington,ONT,CA. 714 miles/1148 km
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km
28.2320 N2MH West Orange, NJ. 630 miles/1015 km
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km
28.2460 KG2GL Nutley, NJ. 635 miles/1022 km
28.2479 N1ME Bangor, Maine 1020 miles/1642 km
28.2640 AB8Z Parma, OH. 587 miles/ 945 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km
28.2835 KC9GNK Madison, WI. 856 miles/1378 km

28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km
28.2965 W5JDG Washington, TX. 959 miles/1544 km

Don, kg4gvv
South Carolina, USA, EM93wa

412. 10m

Yahoo group: AR-Beacons
Date: 2011-07-19 00:34:58 UTC
From: Don-kg4gvv
Topic: 229 Message: 412

*Monday
July 18, 2011

1935 Z
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.1850 VA3SRC Burlington,ONT,CA. 714 miles/1148 km
28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km
28.2320 N2MH West Orange, NJ. 630 miles/1015 km
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km

23:23---23:51 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.1850 VA3SRC Burlington,ONT,CA. 714 miles/1148 km
28.2025 KA3BWP Stafford, VA. 407 miles/ 656 km
28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km
28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km
28.2320 N2MH West Orange, NJ. 630 miles/1015 km
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km
28.2360 W8YT Martinsburg, WV. 464 miles/ 746 km

28.2425 WD9CVP Elgin, IL. 765 miles/1231 km
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km
28.2480 N1ME Bangor, Maine 1020 miles/1642 km
28.2555 K8HWW St Clair Shores, MI. 690 miles/1111 km
28.2578 WY5I Port St Lucie,FL. 394 miles/ 634 km
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km
28.2624 K8TK Clarklake, MI. 670 miles/1079 km
28.2690 AA1TT Claremont,NH. 833 miles/1341 km
28.2723 N1KON Centerville, IN. 540 miles/ 869 km
28.2760 K4UKB Danville, KY 411 miles/ 662 km

28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km
28.2835 KC9GNK Madison, WI. 856 miles/1378 km
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km
28.2955 K4IT Flatwoods, KY. 406 miles/ 653 km
28.2960 W3APL Laurel, MD. 462 miles/ 744 km
28.2965 W5JDG Washington, TX. 959 miles/1544 km
28.2970 NS9RC Evanston, IL. 747 miles/1203 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA, EM93wa

*

413. Airshow / propnet

Yahoo group: AR-Beacons
Date: 2011-07-19 04:28:30 UTC
From: N2NXZ
Topic: 413 Message: 413

Had a few PC issues to deal with and had no time for a beacon scan
today.
Had propnetpsk going on and off.
Nothing too spectacular for propagation here.
A slide show of the local airshow here...my son took the pics,
We were in a great spot.
Will post a short video later.
One of the Angels seemed to have an engine issue...video shows a few
puffs of smoke.
It made quite a sound as it blasted over us.A sound unlike any of the
other aircraft.
It landed before the entire show leaving 1-5 to finish.
http://s430.photobucket.com/albums/qq22/N2NXZ/Rochester%20Airshow%202011\
/?albumview=slideshow
<http://s430.photobucket.com/albums/qq22/N2NXZ/Rochester%20Airshow%20201\
1/?albumview=slideshow>
Jim,N2NXZ - Rochester,NY
....
PropNET Communication Circuit Quality Report for the 24 hours ending at
2011-07-19 04:17 UTC (00:17 local time) on 10 meters to or from
N2NXZ
Events Reported Tx Call Tx Grid
Rx Call Rx Grid Distance (km) Band
Path Score Freq Î" IMD Age (hh:mm:ss)
UTC Time K4EPS
<http://propnet.org/catch3.php?last=24¢er=K4EPS&call=K4EPS>
EL86UWN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE185510 meters33%-04460%03:19:502011-07-19 00:57:45KG3BOZ
<http://propnet.org/catch3.php?last=24¢er=KG3BOZ&call=KG3BOZ>
FM18SGN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE55510 meters?+1238NPN03:19:502011-07-19 00:57:45N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEKK4XO
<http://propnet.org/catch3.php?last=24¢er=KK4XO&call=KK4XO>
EL96UF190110 meters7%+03760%03:21:112011-07-19 00:56:24N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEKA2OLL
<http://propnet.org/catch3.php?last=24¢er=KA2OLL&call=KA2OLL>
EM70VJ153710 meters33%+13880%03:21:252011-07-19 00:56:10N2NXZ
<http://propnet.org/catch3.php?last=24&center=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=24¢er=NM4V&call=NM4V>
FM06QR72310 meters27%+249-1003:25:112011-07-19 00:52:24N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>

FN13EENM4V <http://propnet.org/catch3.php?last=24¢er=NM4V&call=NM4V>
FM06QR72310 meters27%+24740%03:25:112011-07-19 00:52:24N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=24¢er=NM4V&call=NM4V>
FM06QR72310 meters20%+25050%03:28:562011-07-19 00:48:39WB2GJD
<http://propnet.org/catch3.php?last=24¢er=WB2GJD&call=WB2GJD>
EM84TTN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE101710 meters?+971NPN03:30:562011-07-19 00:46:39WD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters17%-029-1803:31:002011-07-19 00:46:35N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters20%-014-1103:33:422011-07-19 00:43:53N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEKA2OLL
<http://propnet.org/catch3.php?last=24¢er=KA2OLL&call=KA2OLL>
EM70VJ153710 meters27%+04650%03:37:572011-07-19 00:39:38N2NXZ
<http://propnet.org/catch3.php?last=24&center=N2NXZ&call=N2NXZ>
FN13EEKA2OLL
<http://propnet.org/catch3.php?last=24¢er=KA2OLL&call=KA2OLL>
EM70VJ153710 meters20%+14799%03:42:122011-07-19 00:35:23N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24&center=WD4RBX&call=WD4RBX>
EM84NN106010 meters13%-00999%03:45:572011-07-19 00:31:38N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=24¢er=NM4V&call=NM4V>
FM06QR72310 meters13%+25780%03:45:582011-07-19 00:31:37N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEKA2OLL
<http://propnet.org/catch3.php?last=24¢er=KA2OLL&call=KA2OLL>
EM70VJ153710 meters13%+04999%03:45:582011-07-19 00:31:37KK4XO
<http://propnet.org/catch3.php?last=24¢er=KK4XO&call=KK4XO>
EL96UFN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE190110 meters17%-06360%03:49:002011-07-19 00:28:35KI4SGQ
<http://propnet.org/catch3.php?last=24¢er=KI4SGQ&call=KI4SGQ>
EM90EEN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE148810 meters?+750NPN03:49:142011-07-19 00:28:21K4EPS
<http://propnet.org/catch3.php?last=24¢er=K4EPS&call=K4EPS>
EL86UWN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE185510 meters17%-07440%03:49:552011-07-19 00:27:40N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEKA2OLL

<http://propnet.org/catch3.php?last=24¢er=KA2OLL&call=KA2OLL>
EM70VJ153710 meters7%+14799%03:50:132011-07-19 00:27:22N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters7%+089-1003:50:142011-07-19 00:27:21N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=24¢er=NM4V&call=NM4V>
FM06QR72310 meters7%+353-1003:50:142011-07-19 00:27:21N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters40%+05840%08:04:322011-07-18 20:13:03N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters33%+05180%08:15:492011-07-18 20:01:46N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters27%+05340%08:20:032011-07-18 19:57:32N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters27%+055-1108:24:202011-07-18 19:53:15N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters20%+05840%08:28:052011-07-18 19:49:30N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters13%+056-1108:31:502011-07-18 19:45:45WD4RBX
<http://propnet.org/catch3.php?last=24&center=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters?-161NPN08:54:252011-07-18 19:23:10WD8CBO
<http://propnet.org/catch3.php?last=24¢er=WD8CBO&call=WD8CBO>
EN35LDN2NXZ
<http://propnet.org/catch3.php?last=24&center=N2NXZ&call=N2NXZ>
FN13EE124610 meters?-141NPN09:06:112011-07-18 19:11:24N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE010 meters7%+00099%09:09:242011-07-18 19:08:11N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters20%+04480%09:20:552011-07-18 18:56:40WD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>

EM84NNN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters83%-07250%09:21:322011-07-18 18:56:03WD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters67%-08160%09:31:502011-07-18 18:45:45WD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters50%-17440%09:41:112011-07-18 18:36:24WD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters50%-08199%09:51:472011-07-18 18:25:48KZ3T
<http://propnet.org/catch3.php?last=24&center=KZ3T&call=KZ3T>
EM95NTN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE86510 meters?+740NPN09:55:392011-07-18 18:21:56N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters20%+043-1009:58:132011-07-18 18:19:22N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=24¢er=NM4V&call=NM4V>
FM06QR72310 meters67%+30540%09:58:132011-07-18 18:19:22WD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters33%-080-1410:02:032011-07-18 18:15:32N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=24¢er=NM4V&call=NM4V>
FM06QR72310 meters67%+30450%10:02:582011-07-18 18:14:37N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters13%+24480%10:11:282011-07-18 18:06:07N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEKK4XO
<http://propnet.org/catch3.php?last=24¢er=KK4XO&call=KK4XO>
EL96UF190110 meters40%+12560%10:20:032011-07-18 17:57:32N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEKK4XO
<http://propnet.org/catch3.php?last=24¢er=KK4XO&call=KK4XO>
EL96UF190110 meters33%+09750%10:23:102011-07-18 17:54:25N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=24¢er=NM4V&call=NM4V>
FM06QR72310 meters93%+29980%10:24:152011-07-18 17:53:20N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=24¢er=NM4V&call=NM4V>

FM06QR72310 meters93%+40180%10:32:162011-07-18 17:45:19N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEKK4XO
<http://propnet.org/catch3.php?last=24¢er=KK4XO&call=KK4XO>
EL96UF190110 meters27%+196-0210:32:172011-07-18 17:45:18N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=24¢er=NM4V&call=NM4V>
FM06QR72310 meters100%+30380%10:36:012011-07-18 17:41:34N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEKK4XO
<http://propnet.org/catch3.php?last=24¢er=KK4XO&call=KK4XO>
EL96UF190110 meters20%+09660%10:39:462011-07-18 17:37:49N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=24¢er=NM4V&call=NM4V>
FM06QR72310 meters93%+299-1010:39:472011-07-18 17:37:48N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=24¢er=NM4V&call=NM4V>
FM06QR72310 meters93%+29680%10:43:322011-07-18 17:34:03N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EENM4V <http://propnet.org/catch3.php?last=24¢er=NM4V&call=NM4V>
FM06QR72310 meters93%+298-1110:47:472011-07-18 17:29:48K4EPS
<http://propnet.org/catch3.php?last=24¢er=K4EPS&call=K4EPS>
EL86UWN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
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FN13EEKK4XO
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FN13EE72310 meters67%-17680%11:20:442011-07-18 16:56:51N2NXZ
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FN13EEK8VGL
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FN13EEKK4XO
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EL96UF190110 meters13%+08140%12:04:542011-07-18 16:12:41N2NXZ
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FM06QR72310 meters27%+284-1012:09:102011-07-18 16:08:25K4EPS
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FN13EE185510 meters67%-08860%12:23:052011-07-18 15:54:30WD4RBX
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<http://propnet.org/catch3.php?last=24¢er=KD0IOM&call=KD0IOM>
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FN13EEK8VGL

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FN13EEK8VGL
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EM84NN106010 meters67%+02880%13:00:432011-07-18 15:16:52K4EPS
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FN13EEWD4RBX
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EM84NN106010 meters60%+020-0713:13:012011-07-18 15:04:34K4EPS

<http://propnet.org/catch3.php?last=24¢er=K4EPS&call=K4EPS>
EL86UWN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE185510 meters83%-08040%13:14:212011-07-18 15:03:14WD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters67%-05099%13:15:022011-07-18 15:02:33WD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters67%-05140%13:15:022011-07-18 15:02:33KC4TVZ
<http://propnet.org/catch3.php?last=24¢er=KC4TVZ&call=KC4TVZ>
EM84BEN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE113710 meters?+260NPN13:16:022011-07-18 15:01:33N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters60%+01060%13:16:462011-07-18 15:00:49N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters60%+003-0913:21:002011-07-18 14:56:35K4EPS
<http://propnet.org/catch3.php?last=24¢er=K4EPS&call=K4EPS>
EL86UWN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE185510 meters100%-07180%13:25:062011-07-18 14:52:29WD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters67%+15280%13:25:162011-07-18 14:52:19N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters60%+014-1113:25:472011-07-18 14:51:48N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters53%+016-1113:33:182011-07-18 14:44:17WD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters50%+146-1013:35:002011-07-18 14:42:35N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters47%+120-1013:41:182011-07-18 14:36:17K4EPS
<http://propnet.org/catch3.php?last=24¢er=K4EPS&call=K4EPS>
EL86UWN2NXZ

<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE185510 meters83%-07440%13:45:112011-07-18 14:32:24N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters40%+025-1113:54:032011-07-18 14:23:32K4EPS
<http://propnet.org/catch3.php?last=24&center=K4EPS&call=K4EPS>
EL86UWN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE185510 meters67%-07940%13:54:512011-07-18 14:22:44N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters33%+020-1114:02:342011-07-18 14:15:01K4EPS
<http://propnet.org/catch3.php?last=24¢er=K4EPS&call=K4EPS>
EL86UWN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE185510 meters50%-07399%14:05:062011-07-18 14:12:29WD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters33%-05440%14:07:152011-07-18 14:10:20N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters27%+015-1014:11:062011-07-18 14:06:29N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters20%+021-1114:15:212011-07-18 14:02:14K4EPS
<http://propnet.org/catch3.php?last=24¢er=K4EPS&call=K4EPS>
EL86UWN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE185510 meters33%-07140%14:15:512011-07-18 14:01:44K4EPS
<http://propnet.org/catch3.php?last=24¢er=K4EPS&call=K4EPS>
EL86UWN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE185510 meters17%-07140%14:15:572011-07-18 14:01:38WD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters17%-051-0814:18:002011-07-18 13:59:35N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters13%+029-1114:19:372011-07-18 13:57:58N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters7%+02380%14:23:532011-07-18 13:53:42KA5DWI

<http://propnet.org/catch3.php?last=24¢er=KA5DWI&call=KA5DWI>
EM12JUN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE205610 meters20%-09360%16:15:382011-07-18 12:01:57N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters33%-036-1120:07:412011-07-18 08:09:54WD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters50%-002-1520:16:152011-07-18 08:01:20N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters27%-03560%20:17:122011-07-18 08:00:23WD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters33%-00540%20:37:512011-07-18 07:39:44N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters27%-03970%20:39:592011-07-18 07:37:36N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters20%-03870%20:44:442011-07-18 07:32:51N2NXZ
<http://propnet.org/catch3.php?last=24&center=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters13%-03540%20:57:592011-07-18 07:19:36WD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters17%-01099%20:59:162011-07-18 07:18:19N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters27%-03160%21:39:272011-07-18 06:38:08N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters53%-009-1022:16:522011-07-18 06:00:43N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters47%-01060%22:20:382011-07-18 05:56:57N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX

<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters40%-01080%22:24:232011-07-18 05:53:12N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters33%-009-1122:40:552011-07-18 05:36:40N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters33%-010-1022:49:542011-07-18 05:27:41N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters33%-010-0922:53:412011-07-18 05:23:54N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters40%-003-1023:11:122011-07-18 05:06:23WD4RBX
<http://propnet.org/catch3.php?last=24&center=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters50%-03980%23:13:002011-07-18 05:04:35N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24&center=WD4RBX&call=WD4RBX>
EM84NN106010 meters33%-005-1023:15:582011-07-18 05:01:37WD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NNN2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EE106010 meters50%-03960%23:43:462011-07-18 04:33:49N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters60%-004-1123:45:442011-07-18 04:31:51N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters60%-00980%23:50:002011-07-18 04:27:35N2NXZ
<http://propnet.org/catch3.php?last=24¢er=N2NXZ&call=N2NXZ>
FN13EEWD4RBX
<http://propnet.org/catch3.php?last=24¢er=WD4RBX&call=WD4RBX>
EM84NN106010 meters53%+00080%23:58:312011-07-18 04:19:04 174 events
reported

414. 10m

Yahoo group: AR-Beacons
Date: 2011-07-20 00:25:47 UTC
From: Don-kg4gvv
Topic: 229 Message: 414

*Tuesday
July 19, 2011

17:27---17:53 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km
28.1719 VA3KAH Kah-She Island,Can 835 miles/1344 km
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.1850 VA3SRC Burlington,ONT,CA. 714 miles/1148 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km
28.2285 N3CJM Ashley, PA

28.2320 N2MH West Orange, NJ. 630 miles/1015 km
28.2405 W4RKC Winchester, VA 442 miles/ 711 km
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km
28.2545 K5AHH Broken Bow,OK 842 miles/1355 km
28.2610 NJ3T Somerset, PA. 491 miles/ 790 km
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km
28.2665 W5DJT Pocola, OK. 831 miles/1337 km
28.2690 AA1TT Claremont,NH. 833 miles/1341 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2835 KC9GNK Madison, WI. 856 miles/1378 km

28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km
28.2885 ND3E New Castle Co De 526 miles/ 847 km
28.2960 W3APL Laurel, MD. 462 miles/ 744 km
28.2965 W5JDG Washington, TX. 959 miles/1544 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

23:40---23:52 Z
28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km
28.2463 KI4LEV Clarksville, TN 473 miles/ 761 km
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2965 W5JDG Washington, TX. 959 miles/1544 km

Don, kg4gvv
South Carolina, USA, EM93wa

*

415. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-07-21 12:43:45 UTC
From: N2NXZ
Topic: 229 Message: 415

Thanks for the offer Don...still have the freakin` beacon keyer here and of course,sent one off on the balloon project.
Still no word if it was found as of yet.
Still hoping for an email about that ...would make the whole thing worth it :)
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, "Don" <kg4gvv@...> wrote:
>
> Ok Jim,
> I'll miss the old beacon but I look forward to the new one. The old one had gotten rather chirpy but I didn't have any problem picking it out in a crowd, LOL. My offer still stands if you still need another keyer.
>
> 73 Don kg4gvv
>
> --- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@> wrote:
> >
> > Don,that would be the last N2NXZ/B for awhile :)
> > Working on a new beacon and hope to have it up and running by August.
> > Jim,N2NXZ
> >
> > --- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@> wrote:
> > >
> > > Monday
> > > July 11, 2011
> > >
> > > 20:07---20:36 Z
> > > 28.1610 VE3SWS Callander,Ont., Canada 912 miles/1467 km _579_
> > > 28.1720 VA3KAH Kah-She Island,Canada _559_
> > > 28.2255 W2DLL Buffalo, NY. 689 miles/1104 km _579_
> > > 28.2272 N2NXZ Rochester,NY 717 miles/1153 km _599_
> > > 28.2478 N1ME Bangor, Maine 1020 miles/1642 km _559_
> > > 28.2624 K8TK Clarklake, MI. 670 miles/1079 km _539_
> > > 28.2660 KA1EKS Millinocket,ME 1072 miles/1726 km _539_
> > > 28.2690 AA1TT Claremont,NH. 833 miles/1341 km _539_
> > > 28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km _529_
> > > 28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km _559
> > >
> > > _Don, kg4gvv
> > > South Carolina, EM93wa
> > >
> >
>

416. 10m

Yahoo group: AR-Beacons
Date: 2011-07-22 04:19:36 UTC
From: Don-kg4gvv
Topic: 229 Message: 416

*Thursday
July 21, 2011

23:13---23:29 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2400 N4LEM Cocoa, FL 324 miles/ 521 km
28.2578 WY5I Port St Lucie,FL. 394 miles/ 634 km
28.2695 W3HH Ocala, FL. 411 miles/ 662 km
28.2835 KC9GNK Madison, WI. 856 miles/1378 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don kg4gvv
South Carolina, USA, EM93wa

*

417. 10m

Yahoo group: AR-Beacons
Date: 2011-07-22 22:40:37 UTC
From: Don-kg4gvv
Topic: 229 Message: 417

Friday
July 22, 2011

Propagation is off to a slow start at my location.

13:34 Z
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.2660 KA1EKS Millinocket,ME 1072 miles/1726 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km

15:42 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km

Don, kg4gvv
South Carolina, USA, EM93wa

418. 10m

Yahoo group: AR-Beacons
Date: 2011-07-22 23:30:49 UTC
From: Don-kg4gvv
Topic: 229 Message: 418

Friday
July 22, 2011

My last scan and also best scan of the day.

22:42---23:12 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km
28.1720 VA3KAH Kah-She Island,Can 835 miles/1344 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km
28.2150 KA9SZX Macomb, IL. 775 miles/1247 km
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km

28.2555 K8HWW St Clair Shores, MI. 690 miles/1111 km
28.2624 K8TK Clarklake, MI. 670 miles/1079 km
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km
28.2640 AB8Z Parma, OH. 587 miles/ 945 km
28.2685 KG4GXS Coral Springs,FL.467 miles/ 748 km
28.2788 WA4OTD Carmel, IN. 583 miles/ 938 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2810 W8EH Middletown, OH. 507 miles/ 816 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km
28.2835 KC9GNK Madison, WI. 856 miles/1378 km

28.2840 K2XG Monticello,KY 371 miles/ 587 km
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
28.2868..W0ILO..Fargo,ND.....1296 miles/2986 km
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km
28.2970 NS9RC Evanston, IL. 747 miles/1203 km
28.2980 K5TLL Hattiesburg,MS. 545 miles/ 877 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don kg4gvv
South Carolina, USA, EM93wa

419. Report

Yahoo group: AR-Beacons
Date: 2011-07-24 01:36:52 UTC
From: N2NXZ
Topic: 211 Message: 419

07-23-2011 @ 24:00 utc.
KJ4QYB
KD5CKP
KI4LEV
KB4UPI
N4VBV
W3HH
KG4GVV
W4HEW
W0ERE
WJ5O
ND4Z
EM51GG ?
Jim,N2NXZ - Rochester,NY

420. 10m

Yahoo group: AR-Beacons
Date: 2011-07-25 19:21:39 UTC
From: Don-kg4gvv
Topic: 229 Message: 420

*Hi All,

This report is a couple of days late because of an issue with my cable modem this past week-end.
This morning the ISP issued me another modem and I'm back in business, hi.

Heard 6 Florida beacons. This is the most ever heard on an individual scan. It looks like K6FRC/B won
the "As The Crow Flies Award". Shut the front door Paul!

24 beacons heard

Saturday
July 23, 2011

14:30---15:05 Z
28.2125..KJ4QYB..Rainbow City, AL....343 miles/ 553 km
28.2140 N4PAL Longwood,FL 304 miles/ 489 km
28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km
28.2160 K3FX Neptune City, NJ. 604 miles/ 972 km
28.2175 WA1LAD West Warwick,RI 767 miles/1235 km
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km
28.2350 KI4AED Ocoee, FL. 315 miles/ 508 km
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km
28.2480 N1ME Old Town, Maine 1017 miles/1637 km

28.2500 K6FRC/B2 Sutter Butte,CA. 2329 miles/3749 km
28.2625 WF4HAM Altamonte Springs,FL 307 miles/ 495 km
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km
28.2665 W5DJT Pocola, OK. 831 miles/1337 km
28.2695 W3HH Ocala, FL. 411 miles/ 662 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km
28.2860..WA4ROX....Largo, FL..... 384 miles/ 634 km
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km
28.2890 WJ5O Troy, Alabama 346 miles/ 557 km

28.2965 W5JDG Washington, TX. 959 miles/1544 km
28.2980 K5TLL Hattiesburg,MS. 545 miles/ 877 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
28.3000 KF4MS Wakulla Springs,FL 307 miles/ 495 km

Don, kg4gvv
South Carolina, USA, EM93wa

*

421. 10m

Yahoo group: AR-Beacons
Date: 2011-07-25 23:28:03 UTC
From: Don-kg4gvv
Topic: 229 Message: 421

*Monday
July 25, 2011

23:00---23:15 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km
28.2260 WB0LYV Pse coordinate ur beacon with Bill, WJ5O, TU
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km
28.2578 WY5I Port St Lucie,FL. 394 miles/ 634 km
28.2590 AA4AN Franklin, TN 430 miles/ 693 km
28.2630 PT9BCN Pse coordinate ur beacon with Bill, WJ5O, TU
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km
28.2685 KG4GXS Coral Springs,FL.467 miles/ 748 km
28.2723 N1KON Centerville, IN. 540 miles/ 869 km
28.2788 WA4OTD Carmel, IN. 583 miles/ 938 km

28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km

Don, kg4gvv
South Carolina, USA, EM93wa

*

422. 10m

Yahoo group: AR-Beacons
Date: 2011-07-26 18:26:11 UTC
From: Don-kg4gvv
Topic: 229 Message: 422

*Tuesday
July 26, 2011

17:50---18:06 Z
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.2088 N8PVL Livonia, MI. 671 miles/1080 km
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km
28.2257 WB0LYV uncoordinated
28.2624 K8TK Clarklake, MI. 670 miles/1079 km
28.2723 N1KON Centerville, IN. 540 miles/ 869 km
28.2788 WA4OTD Carmel, IN. 583 miles/ 938 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2810 W8EH Middletown, OH. 507 miles/ 816 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km

28.2835 KC9GNK Madison, WI. 856 miles/1378 km
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km
28.2965 W5JDG Washington, TX. 959 miles/1544 km
28.2970 NS9RC Evanston, IL. 747 miles/1203 km

Don, kg4gvv
South Carolina, USA, EM93wa

*

423. 10m

Yahoo group: AR-Beacons
Date: 2011-07-26 23:22:26 UTC
From: Don-kg4gvv
Topic: 229 Message: 423

Tuesday
July 26, 2011

21:26---21:47 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km
28.1690 PU8WWW Braganca,PA,Brazil 3203 miles/5155 km
28.1719 VA3KAH Kah-She Island,Can 835 miles/1344 km
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.2040 WA2NTK Big Flats, NY 658 miles/1058 km
28.2045 K3WJR Wattsburg,PA. 625 miles/1006 km
28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km
28.2088 N8PVL Livonia, MI. 671 miles/1080 km
28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km

28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km
28.2555 K8HWW St Clair Shores, MI. 690 miles/1111 km
28.2610 KA----
28.2624 K8TK Clarklake, MI. 670 miles/1079 km
28.2630 PT9BCN Not Coordinated
28.2640 AB8Z Parma, OH. 587 miles/ 945 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km
28.2835 KC9GNK Madison, WI. 856 miles/1378 km

28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km
28.2970 NS9RC Evanston, IL. 747 miles/1203 km

Don, kg4gvv
South Carolina, USA, EM93wa

424. 10m short skip fair

Yahoo group: AR-Beacons
Date: 2011-07-27 19:00:29 UTC
From: Don-kg4gvv
Topic: 424 Message: 424

*Wednesday
July 27, 2011

My first scan of the day and short skip is fair.

18:15---18:45 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km
28.1719 VA3KAH Kah-She Island,Can 835 miles/1344 km
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.1850 VA3SRC Burlington,ONT,CA. 714 miles/1148 km
28.2040 WA2NTK Big Flats, NY 658 miles/1058 km
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km
28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km
28.2260 WB0LYV U N C O O R D I N A T E D
28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km

28.2320 N1FSX Simla, CO 1397 miles/2249 km
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km
28.2435 W5BUB Cedarville,AR 830 miles/1336 km
28.2463 KI4LEV Clarksville, TN 473 miles/ 761 km
28.2555 K8HWW St Clair Shores, MI. 690 miles/1111 km
28.2590 AA4AN Franklin, TN 430 miles/ 693 km
28.2600 AD5KO Mena, AR. 810 miles/1303 km
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km
28.2640 AB8Z Parma, OH. 587 miles/ 945 km

28.2723 N1KON Centerville, IN. 540 miles/ 869 km
28.2788 WA4OTD Carmel, IN. 583 miles/ 938 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km
28.2835 KC9GNK Madison, WI. 856 miles/1378 km
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km
28.2890 WJ5O Troy, Alabama 346 miles/ 557 km
28.2965 W5JDG Washington, TX. 959 miles/1544 km
28.2970 NS9RC Evanston, IL. 747 miles/1203 km

Don, kg4gvv
South Carolina, USA, EM93wa

*

425. 10m

Yahoo group: AR-Beacons
Date: 2011-07-28 18:21:20 UTC
From: Don-kg4gvv
Topic: 229 Message: 425

Thursday
July 28, 2011

My first scan of the day and conditions are poor to fair. Only siganal to move the meter was K5AB at S-1.

17:37---18:00 Z
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.2135 LU7DQP Bahia Blanca,BA,ARG 5092 miles/8194 km
28.2480 N1ME Old Town, Maine 1017 miles/1637 km
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2965 W5JDG Washington, TX. 959 miles/1544 km

Don, kg4gvv
South Carolina, USA, EM93wa

426. Re: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-07-28 18:23:38 UTC
From: Jay Hendershott
Topic: 229 Message: 426

Someday Don you will hear me! Thanks for your daily reports.

Jay
K7GFH

Sent from my iPhone

On Jul 28, 2011, at 11:21 AM, Don-kg4gvv <kg4gvv@earthlink.net> wrote:

> Thursday
> July 28, 2011
>
> My first scan of the day and conditions are poor to fair. Only siganal to move the meter was K5AB at S-1.
>
> 17:37---18:00 Z
> 28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
> 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
> 28.2135 LU7DQP Bahia Blanca,BA,ARG 5092 miles/8194 km
> 28.2480 N1ME Old Town, Maine 1017 miles/1637 km
> 28.2630 N5YEY Kilgore,TX. 853 miles/1372 km
> 28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
> 28.2965 W5JDG Washington, TX. 959 miles/1544 km
>
> Don, kg4gvv
> South Carolina, USA, EM93wa
>
>
>

427. Re: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-07-28 18:43:13 UTC
From: Don-kg4gvv
Topic: 229 Message: 427

I think so too Jay. Man, Cycle 24 sure is slow to develop. The summer E's are just about over.
That leaves us with mainly F2 which is more or less dependent on the Solar Cycle.

I just looked at Solar activity and it looks very promising in the short term. There are several
Sunspot groups coming into view. I guess we'll just have to wait and see.

Thank You for Your comments. I like this group best.

Don, kg4gvv

On 7/28/2011 2:23 PM, Jay Hendershott wrote:
> Someday Don you will hear me! Thanks for your daily reports.
>
> Jay
> K7GFH
>
> Sent from my iPhone
>
> On Jul 28, 2011, at 11:21 AM, Don-kg4gvv <kg4gvv@... <mailto:kg4gvv@...>> wrote:
>
>> Thursday
>> July 28, 2011
>>
>> My first scan of the day and conditions are poor to fair. Only siganal to move the meter was K5AB at S-1.
>>
>> 17:37---18:00 Z
>> 28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
>> 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
>> 28.2135 LU7DQP Bahia Blanca,BA,ARG 5092 miles/8194 km
>> 28.2480 N1ME Old Town, Maine 1017 miles/1637 km
>> 28.2630 N5YEY Kilgore,TX. 853 miles/1372 km
>> 28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
>> 28.2965 W5JDG Washington, TX. 959 miles/1544 km
>>
>> Don, kg4gvv
>> South Carolina, USA, EM93wa
>>
>

428. 10m not so good

Yahoo group: AR-Beacons
Date: 2011-07-28 21:39:07 UTC
From: Don-kg4gvv
Topic: 428 Message: 428

Thursday
July 28, 2011

Band conditions not so good this time.

21:02---21:23 Z
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km

Don, kg4gvv
South Carolina, USA, EM93wa

429. 10m

Yahoo group: AR-Beacons
Date: 2011-07-28 22:47:40 UTC
From: Don-kg4gvv
Topic: 229 Message: 429

*Thursday
July 28, 2011

The "E'S" are gone.*
Nothing heard AT 22:40 Z

Maybe greyline will hold a surprise or two. Will let you know.

Don, kg4gvv
South Carolina, USA, EM93wa

430. 10m grey line

Yahoo group: AR-Beacons
Date: 2011-07-29 01:21:18 UTC
From: Don-kg4gvv
Topic: 430 Message: 430

*Friday
July 29, 2011

Nothing heard during grey line conditions here at 00:18 Z.

Several groups of Sun spots are coming into view. It looks
promising or I should say impressive. Time will tell. Stay tuned.

Don, kg4gvv
South Carolina, USA, EM93wa
*

431. 10m

Yahoo group: AR-Beacons
Date: 2011-07-30 15:20:17 UTC
From: Don-kg4gvv
Topic: 229 Message: 431

*Saturday
July 30, 2011

First scan. A first time heard AC0RR/B. It sounds like more of a buzz than a tone. I may be hearing a strong spur because I heard the strongest part of the signal at 28.2683 MHz which is a little below the coordinated freq. of 28.2708 MHz.

14:43 Z

28.2665 W5DJT Pocola, OK. 831 miles/1337 km
28.2683 AC0RR Springfield, MO. 794 miles/1278 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km
28.2835 KC9GNK Madison, WI. 856 miles/1378 km
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km

Don, kg4gvv
South Carolina, USA, EM93wa

*

432. 10m

Yahoo group: AR-Beacons
Date: 2011-07-31 15:41:27 UTC
From: Don-kg4gvv
Topic: 229 Message: 432

*Sunday
July 31, 2011

15:10---15:28 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km
28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km
28.2257 WB0LYV U N C O O R D I N A T E D
28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km
28.2415 K5DZE Dry Ridge, KY 466 miles/ 751 km
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km
28.2463 KI4LEV Clarksville, TN 473 miles/ 761 km
28.2555 K8HWW St Clair Shores, MI. 690 miles/1111 km

28.2565 K9JHQ O'Fallon, ILL. 667 miles/1074 km
28.2760 K4UKB Danville, KY 411 miles/ 662 km
28.2788 WA4OTD Carmel, IN. 583 miles/ 938 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km
28.2835 KC9GNK Madison, WI. 856 miles/1378 km
28.2840 K2XG Monticello,KY 371 miles/ 587 km
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
28.2955 K4IT Flatwoods, KY. 406 miles/ 653 km

Don, kg4gvv
South Carolina, USA, EM93wa

*

433. 10m

Yahoo group: AR-Beacons
Date: 2011-07-31 18:54:07 UTC
From: Don-kg4gvv
Topic: 229 Message: 433

*Sunday
July 31, 2011

18:32---1845 Z
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km
28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km
28.2135 LU7DQP Bahia Blanca,BA,Arg 5092 miles/8194 km
28.2160 K3FX Neptune City, NJ. 604 miles/ 972 km
28.2479 N1ME Old Town, Maine 1017 miles/1637 km
28.2690 AA1TT Claremont,NH. 833 miles/1341 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2965 W5JDG Washington, TX. 959 miles/1544 km
Don kg4gvv
South Carolina, USA, EM93wa

*

434. 10m

Yahoo group: AR-Beacons
Date: 2011-07-31 22:40:27 UTC
From: Don-kg4gvv
Topic: 229 Message: 434

*Sunday
July 31, 2011

We just had a thunder storm. Lost of static crashes during this scan.
Heard about half dozen not able to pull out of the noise.

22:17---22:30 Z
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2135 LU7DQP Bahia Blanca,BA,ARG 5092 miles/8194 km
28.2175 WA1LAD West Warwick,RI 767 miles/1235 km
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km
28.2479 N1ME Old Town, Maine 1017 miles/1637 km
28.2660 KA1EKS Millinocket,ME 1072 miles/1726 km

Don, kg4gvv
South Carolina, USA, EM93wa

*

435. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2011-08-01 09:22:08 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 435

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

The purpose of this monthly-automated message is two-fold in its nature.
First, it serves to keep this list from being deleted due to possible periods of inactivity. Second, it provides list members, who may not have received a post in awhile, proof that they are still list members.

There is no need to respond to this message. However, if this is the only message you have received as of late, please feel free to start a new discussion, post an announcement, share a recent bit of good news, or simply send a greeting.

If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

436. 10m

Yahoo group: AR-Beacons
Date: 2011-08-01 18:35:32 UTC
From: Don-kg4gvv
Topic: 229 Message: 436

Monday
August 01, 2011

17:57---18:14 Z
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km 529
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km 329
28.2340 K4DP Covington,VA. 330 miles/ 531 km 329
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km 539
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 579
28.2965 W5JDG Washington, TX. 959 miles/1544 km 559

Don, kg4gvv
South Carolina, USA, EM93wa

437. 10m

Yahoo group: AR-Beacons
Date: 2011-08-01 23:15:16 UTC
From: Don-kg4gvv
Topic: 229 Message: 437

*Monday
August 01, 2011

final scan
23:06 Z
no 10m beacons heard

Solar Flux Index during this scan=125
Sunspot total during this scan=== 128
What happened to the F2?

Don, kg4gvv
South Carolina, USA, EM93wa
*

438. [AR-Beacons] 10m CORRECTION

Yahoo group: AR-Beacons
Date: 2011-08-01 23:22:18 UTC
From: Don-kg4gvv
Topic: 438 Message: 438
Attachments: 2 described; binary payloads are missing from this source WARC

*Please see the corrected report below. I misread the Solar numbers. Sorry.
Don, kg4gvv
*

*Monday
August 01, 2011

final scan
23:06 Z
no 10m beacons heard

Solar Flux Index during this scan=125
Sunspot total during this scan=== 077

Don, kg4gvv
South Carolina, USA, EM93wa
*

439. 10m

Yahoo group: AR-Beacons
Date: 2011-08-02 18:15:34 UTC
From: Don-kg4gvv
Topic: 229 Message: 439

Tuesday
August 02, 2011

12:40 Z
nothing heard

17:48---18:06 Z
28.2088 N8PVL Livonia, MI. 671 miles/1080 km
28.2624 K8TK Clarklake, MI. 670 miles/1079 km
28.2788 WA4OTD Carmel, IN. 583 miles/ 938 km
28.2835 KC9GNK Madison, WI. 856 miles/1378 km
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km

Don, kg4gvv
South Carolina, USA, EM93wa

440. 10m

Yahoo group: AR-Beacons
Date: 2011-08-02 22:04:22 UTC
From: Don-kg4gvv
Topic: 229 Message: 440

Tuesday
August 02, 2011

21:50---22:01 Z
28.1610 VE3SWS Callander,Ont., Canada 912 miles/1467 km
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km
28.2160 K3FX Neptune City, NJ. 604 miles/ 972 km
28.2822 HP1ATM Penonome,Cocle,Panama 1693 miles/2724 km

Don, kg4gvv
South Carolina, USA, EM93wa

441. 10 m

Yahoo group: AR-Beacons
Date: 2011-08-03 00:01:40 UTC
From: Don-kg4gvv
Topic: 350 Message: 441

Tuesday
August 02, 2011

Hi Guys,
The "E's" are hanging in there. I have a doozie. 21
beacons heard. Best scan of the day. About an hour before
Grey line. Head phones definitely helped this time.

23:12---23:39 Z
28.1610 VE3SWS Callander,Ont., Can 912 miles/1467 km
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km
28.1850 VA3SRC Burlington,ONT,CA. 714 miles/1148 km
28.2040 WA2NTK Big Flats, NY 658 miles/1058 km
28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km
28.2088 N8PVL Livonia, MI. 671 miles/1080 km
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km
28.2150 KA9SZX Macomb, IL. 775 miles/1247 km
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km

28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km
28.2415 K5DZE Dry Ridge, KY 466 miles/ 751 km
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km
28.2463 KI4LEV Clarksville, TN 473 miles/ 761 km
28.2555 K8HWW St Clair Shores, MI. 690 miles/1111 km
28.2723 N1KON Centerville, IN. 540 miles/ 869 km
28.2788 WA4OTD Carmel, IN. 583 miles/ 938 km
28.2810 W8EH Middletown, OH. 507 miles/ 816 km
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km

28.2970 NS9RC Evanston, IL. 747 miles/1203 km

Don, kg4gvv
South Carolina, USA, EM93wa

442. 10m

Yahoo group: AR-Beacons
Date: 2011-08-03 19:31:25 UTC
From: Don-kg4gvv
Topic: 229 Message: 442

Thursday
August 03, 2011

Hi All,
A first time heard, N4QDK, sounding good. Only 195 miles
out and good signal at 539.

18:40---19:12 Z
28.1610 VE3SWS Callander,Ont., Can 912 miles/1467 km
28.1719 VA3KAH Kah-She Island,Can 835 miles/1344 km
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.1850 VA3SRC Burlington,ONT,CA. 714 miles/1148 km
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km
28.2040 WA2NTK Big Flats, NY 658 miles/1058 km
28.2045 K3WJR Wattsburg,PA. 625 miles/1006 km
28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km
28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km

28.2088 N8PVL Livonia, MI. 671 miles/1080 km
28.2127 K0KP Fredenberg, MN 1148 miles/1847 km
28.2225 N4QDK Lexington, NC 195 miles/ 314 km
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km
28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km
28.2340 K4DP Covington,VA. 330 miles/ 531 km
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km
28.2480 N1ME Old Town, Maine 1017 miles/1637 km
28.2555 K8HWW St Clair Shores, MI. 690 miles/1111 km
28.2624 K8TK Clarklake, MI. 670 miles/1079 km

28.2640 AB8Z Parma, OH. 587 miles/ 945 km
28.2690 AA1TT Claremont,NH. 833 miles/1341 km
28.2788 WA4OTD Carmel, IN. 583 miles/ 938 km
28.2810 W8EH Middletown, OH. 507 miles/ 816 km
28.2835 KC9GNK Madison, WI. 856 miles/1378 km
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
28.2865 WA8YWO Richwood, WV. 359 miles/ 587 km
28.2868..W0ILO..Fargo,ND.....1296 miles/2986 km
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km
28.2970 NS9RC Evanston, IL. 747 miles/1203 km

Don, kg4gvv
South Carolina, USA, EM93wa

443. 10m

Yahoo group: AR-Beacons
Date: 2011-08-03 23:15:27 UTC
From: Don-kg4gvv
Topic: 229 Message: 443

Thursday
August 03, 2011

No signals above 28.2255 MHz. The Twilight Zone? Strange
The numbers are down on this scan but the ones that are in
there are remarkably strong. The trans equatorial made a good
showing while a few northeast USA beacons hung in there. A nice
way to end the Zulu day

22:42---22:58 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2040 WA2NTK Big Flats, NY 658 miles/1058 km
28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km
28.2135 LU7DQP Bahia Blanca,BA,ARG 5092 miles/8194 km
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km

Don, kg4gvv
South Carolina, USA, EM93wa

444. 10m

Yahoo group: AR-Beacons
Date: 2011-08-04 18:33:32 UTC
From: Don-kg4gvv
Topic: 229 Message: 444

Thursday
August 04, 2011

17:37---18:03 Z
28.1610 VE3SWS Callander,Ont., Can 912 miles/1467 km
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km
28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km
28.2150 KA9SZX Macomb, IL. 775 miles/1247 km
28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km
28.2160 K3FX Neptune City, NJ. 604 miles/ 972 km
28.2175 WA1LAD West Warwick,RI 767 miles/1235 km

28.2265 N7MSH North Powder, OR 2166 miles/3486 km
28.2320 N2MH West Orange, NJ. 630 miles/1015 km
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km
28.2463 KI4LEV Clarksville, TN 473 miles/ 761 km
28.2479 N1ME Old Town, Maine 1017 miles/1637 km
28.2495 KA3JOE Bensalem, PA. 572 miles/ 920 km
28.2565 K9JHQ O'Fallon, ILL. 667 miles/1074 km
28.2590 AA4AN Franklin, TN 430 miles/ 693 km
28.2600 AD5KO Mena, AR. 810 miles/1303 km

28.2630 N5YEY Kilgore,TX. 853 miles/1372 km
28.2665 W5DJT Pocola, OK. 831 miles/1337 km
28.2788 WA4OTD Carmel, IN. 583 miles/ 938 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2835 KC9GNK Madison, WI. 856 miles/1378 km
28.2868 W0ILO Fargo,ND 1296 miles/2986 km
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.2970 NS9RC Evanston, IL. 747 miles/1203 km

Don, kg4gvv
South Carolina, USA, EM93wa

445. 10m

Yahoo group: AR-Beacons
Date: 2011-08-04 23:47:53 UTC
From: Don-kg4gvv
Topic: 229 Message: 445

Thursday
August 04, 2011

22:42---23:14 Z
28.1610 VE3SWS Callander,Ont., Can 912 miles/1467 km
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km
28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km
28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km
28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km
28.2435 W5BUB Cedarville,AR 830 miles/1336 km

28.2555 K8HWW St Clair Shores, MI. 690 miles/1111 km
28.2565 K9JHQ O'Fallon, ILL. 667 miles/1074 km
28.2624 K8TK Clarklake, MI. 670 miles/1079 km
28.2640 AB8Z Parma, OH. 587 miles/ 945 km
28.2665 W5DJT Pocola, OK. 831 miles/1337 km
28.2723 N1KON Centerville, IN. 540 miles/ 869 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2810 W8EH Middletown, OH. 507 miles/ 816 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km

28.2868 W0ILO Sabin,Minnesota 1282 miles/2062 km
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.2955 K4IT Flatwoods, KY. 406 miles/ 653 km

Don, kg4gvv
South Carolina, USA, EM93wa

446. 10 m

Yahoo group: AR-Beacons
Date: 2011-08-05 19:34:34 UTC
From: Don-kg4gvv
Topic: 350 Message: 446

Friday
August 05, 2011

This is my first scan of the day and I heard absolutely nothing except an enormous amount of
noise. There's a storm brewing just a few miles from here and I can hear even more noise with
all static crashes. Hopefully it will clear in short order and the next scan will be more
productive. Time of scan 18:31 Z. This report was prepared at 19:32 Z

Don, kg4gvv
South Carolina, USA, EM93wa

447. 10m

Yahoo group: AR-Beacons
Date: 2011-08-05 23:14:17 UTC
From: Don-kg4gvv
Topic: 229 Message: 447

Friday
August 05, 2011

Another scan with no 10m beacons heard. Scan time
was 23:02 Z.

Don, kg4gvv
South Carolina, USA, EM93wa

448. 10m Western USA

Yahoo group: AR-Beacons
Date: 2011-08-06 00:39:47 UTC
From: Don-kg4gvv
Topic: 448 Message: 448

Friday
August 05, 2011

Hi All,

A few minutes after my last post the band started jumping with activity with signals coming from Western USA. The most I've heard on one scan in several months. Central and South America and Canada heard also.

23:17---23:50 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km
28.1930 VE4ARM Austin,Manitoba,CA 1454 miles/2340 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Can 2423 miles/3900 km
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km
28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km

28.2265 N7MSH North Powder, OR 2166 miles/3486 km
28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km
28.2485 N7LT Bozeman,MT 1850 miles/2978 km
28.2495 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2500 K6FRC/B2 Sutter Butte,CA. 2329 miles/3749 km
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
28.2880 WA7LNW Hurricane Mesa,UT 1883 miles/3031 km
28.2960 KA7BRG Central Point,OR 2400 miles/3862 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA, EM93wa

449. 10m

Yahoo group: AR-Beacons
Date: 2011-08-06 23:18:09 UTC
From: Don-kg4gvv
Topic: 229 Message: 449

Saturday
August 06, 2011

Hi All,
This is my only scan of the day. My station has been
off the air for over six hours due to lightning storms.

22:31---23:02 Z
28.1610 VE3SWS Callander,Ont.,Can 911 miles/1467 km
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.1850 VA3SRC Burlington,ONT,CA. 714 miles/1148 km
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km
28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km
28.2150 KA9SZX Macomb, IL. 775 miles/1247 km
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km
28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km
28.2555 K8HWW St Clair Shores,MI 690 miles/1111 km

28.2565 K9JHQ O'Fallon, ILL. 667 miles/1074 km
28.2624 K8TK Clarklake, MI. 670 miles/1079 km
28.2640 AB8Z Parma, OH. 587 miles/ 945 km
28.2723 N1KON Centerville, IN. 540 miles/ 869 km
28.2760 K4UKB Danville, KY 411 miles/ 662 km
28.2788 WA4OTD Carmel, IN. 583 miles/ 938 km
28.2810 W8EH Middletown, OH. 507 miles/ 816 km
28.2835 KC9GNK Madison, WI. 856 miles/1378 km
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
28.2868 W0ILO Sabin,Minnesota 1282 miles/2062 km

28.2970 NS9RC Evanston, IL. 747 miles/1203 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
28.2840 K2XG Monticello,KY 371 miles/ 587 km

Don, kg4gvv
South Carolina, USA, EM93wa

450. 10m

Yahoo group: AR-Beacons
Date: 2011-08-07 18:54:20 UTC
From: Don-kg4gvv
Topic: 229 Message: 450

Sunday
August 07, 2011

13:13 Z
28.1610 VE3SWS Callander,Ont., Can 912 miles/1467 km
28.2160 K3FX Neptune City, NJ. 604 miles/ 972 km
28.2175 WA1LAD West Warwick,RI 767 miles/1235 km
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km
28.2479 N1ME Old Town, Maine 1017 miles/1637 km

18:47 Z
28.2150 KA9SZX Macomb, IL. 775 miles/1247 km

Don, kg4gvv
South Carolina, USA, EM93wa

451. 10m

Yahoo group: AR-Beacons
Date: 2011-08-08 16:46:31 UTC
From: Don-kg4gvv
Topic: 229 Message: 451

Monday
August 08, 2011

15:41---15:51 Z
28.2155 KD5CKP Olive Branch,MS 551 miles/ 887 km
28.2463 KI4LEV Clarksville,TN 473 miles/ 761 km
28.2500 K6FRC/B2 Sutter Butte,CA.2329 miles/3749 km
28.2590 AA4AN Franklin,TN 430 miles/ 693 km
28.2665 W5DJT Pocola,OK 831 miles/1337 km
28.2800 K5AB Georgetown,TX 1039 miles/1672 km
28.2828 W0ERE Fordland,MO 772 miles/1243 km
28.2965 W5JDG Washington,TX 959 miles/1544 km
28.2980 K5TLL Hattiesburg,MS 545 miles/ 877 km
28.3000 K6FRC Tracy,CA 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA, EM93wa

452. 10m

Yahoo group: AR-Beacons
Date: 2011-08-08 18:02:49 UTC
From: Don-kg4gvv
Topic: 229 Message: 452

Monday
August 08, 2011

Band is showing some life. 20 beacons heard.

17:32---17:52 Z
28.1960 LU4JJ Concordia,E.R.Arg 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2125 KJ4QYB Rainbow City, AL 343 miles/ 553 km
28.2135 LU7DQP Bahia Blanca,BA,ARG 5092 miles/8194 km
28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km
28.2160 K3FX Neptune City, NJ. 604 miles/ 972 km
28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km
28.2310 WA4FC Prince George,VA. 305 miles/ 492 km
28.2320 N2MH West Orange, NJ. 630 miles/1015 km

28.2340 K4DP Covington,VA. 330 miles/ 531 km
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km
28.2640 AB8Z Parma, OH. 587 miles/ 945 km
28.2760 K4UKB Danville, KY 411 miles/ 662 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km
28.2955 K4IT Flatwoods, KY. 406 miles/ 653 km
28.2965 W5JDG Washington, TX. 959 miles/1544 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA, EM93wa

453. 10m

Yahoo group: AR-Beacons
Date: 2011-08-08 23:14:08 UTC
From: Don-kg4gvv
Topic: 229 Message: 453

Monday
August 08, 2011

Most of the SA beacons had very little QSB but most of the NA beacons
had moderate slow QSB. Propagation today was poor to fair.
Many weak signals on every scan. The SA beacons were surprisingly
strong for this late in the day.Heard 21 beacons on this scan.

22:11---22:54
28.1610 VE3SWS Callander,Ont,Can 912 miles/1467 km 539
28.1754 VE3TEN Ottawa,Ont,Can 891 miles/1435 km S-7
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 539
28.1960 LU4JJ Concordia,E.R.Arg 4689 miles/7537 km 559
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 559
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km ALL
28.2040 WA2NTK Big Flats, NY 658 miles/1058 km 549
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km 559
28.2135 LU7DQP Bahia Blanca, ARG 5092 miles/8194 km 529

28.2150 KA9SZX Macomb, IL. 775 miles/1247 km 529
28.2160 K3FX Neptune City, NJ. 604 miles/ 972 km 519
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 539
28.2320 N2MH West Orange, NJ. 630 miles/1015 km 519
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km 529
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km 539
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km 529
28.2463 KI4LEV Clarksville, TN 473 miles/ 761 km 529
28.2479 N1ME Old Town, Maine 1017 miles/1637 km 559
28.2690 AA1TT Claremont,NH. 833 miles/1341 km 529

28.2828 W0ERE Fordland,MO. 772 miles/1243 km 529

Don, kg4gvv
South Carolina, USA, EM93wa

454. RE: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-08-08 23:42:31 UTC
From: Dave
Topic: 229 Message: 454

Has any one heard KA0SWT/B at 28.2345Mhz?

Dave
KA0SWT

_____

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On Behalf Of Don-kg4gvv
Sent: Monday, August 08, 2011 17:14
To: AR-Beacons@yahoogroups.com; hfbeacons@...
Subject: [AR-Beacons] 10m

Monday
August 08, 2011

Most of the SA beacons had very little QSB but most of the NA beacons had moderate slow QSB. Propagation today was poor to fair.
Many weak signals on every scan. The SA beacons were surprisingly strong for this late in the day.Heard 21 beacons on this scan.

22:11---22:54
28.1610 VE3SWS Callander,Ont,Can 912 miles/1467 km 539
28.1754 VE3TEN Ottawa,Ont,Can 891 miles/1435 km S-7
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 539
28.1960 LU4JJ Concordia,E.R.Arg 4689 miles/7537 km 559
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 559
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km ALL
28.2040 WA2NTK Big Flats, NY 658 miles/1058 km 549
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km 559
28.2135 LU7DQP Bahia Blanca, ARG 5092 miles/8194 km 529

28.2150 KA9SZX Macomb, IL. 775 miles/1247 km 529
28.2160 K3FX Neptune City, NJ. 604 miles/ 972 km 519
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 539
28.2320 N2MH West Orange, NJ. 630 miles/1015 km 519
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km 529
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km 539
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km 529
28.2463 KI4LEV Clarksville, TN 473 miles/ 761 km 529
28.2479 N1ME Old Town, Maine 1017 miles/1637 km 559
28.2690 AA1TT Claremont,NH. 833 miles/1341 km 529

28.2828 W0ERE Fordland,MO. 772 miles/1243 km 529

Don, kg4gvv
South Carolina, USA, EM93wa

No virus found in this message.
Checked by AVG - www.avg.com
Version: 10.0.1391 / Virus Database: 1520/3821 - Release Date: 08/08/11

No virus found in this message.
Checked by AVG - www.avg.com
Version: 10.0.1391 / Virus Database: 1520/3821 - Release Date: 08/08/11

455. Re: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-08-08 23:49:42 UTC
From: Don-kg4gvv
Topic: 229 Message: 455

Yes, I just copied this from DX Summit

N7DB <http://www.qrz.com/db/N7DB> 28234.5KA0SWT/B <http://www.qrz.com/db/KA0SWT> 519 DM78>CN85uj 1531 08 Aug United States
N7DB <http://www.qrz.com/db/N7DB> 28234.0KA0SWT/B <http://www.qrz.com/db/KA0SWT> 519 DM78qd>CN85uj 1827 06 Aug United States
KW7Y <http://www.qrz.com/db/KW7Y> 28233.7KA0SWT/B <http://www.qrz.com/db/KA0SWT> 1732 06 Aug United States

Don, kg4gvv

On 8/8/2011 7:42 PM, Dave wrote:
>
> Has any one heard KA0SWT/B at 28.2345Mhz?
> Dave
> KA0SWT
>
> ---

> *From:* AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] *On Behalf Of *Don-kg4gvv
> *Sent:* Monday, August 08, 2011 17:14
> *To:* AR-Beacons@yahoogroups.com; hfbeacons@...
> *Subject:* [AR-Beacons] 10m
>
> Monday
> August 08, 2011
>
> Most of the SA beacons had very little QSB but most of the NA beacons
> had moderate slow QSB. Propagation today was poor to fair.
> Many weak signals on every scan. The SA beacons were surprisingly
> strong for this late in the day.Heard 21 beacons on this scan.
>
> 22:11---22:54
> 28.1610 VE3SWS Callander,Ont,Can 912 miles/1467 km 539
> 28.1754 VE3TEN Ottawa,Ont,Can 891 miles/1435 km S-7
> 28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 539
> 28.1960 LU4JJ Concordia,E.R.Arg 4689 miles/7537 km 559
> 28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 559
> 28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
> 28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km ALL
> 28.2040 WA2NTK Big Flats, NY 658 miles/1058 km 549
> 28.2095 K9CW Thomasboro, IL. 667 miles/1073 km 559
> 28.2135 LU7DQP Bahia Blanca, ARG 5092 miles/8194 km 529
>
> 28.2150 KA9SZX Macomb, IL. 775 miles/1247 km 529

> 28.2160 K3FX Neptune City, NJ. 604 miles/ 972 km 519
> 28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 539
> 28.2320 N2MH West Orange, NJ. 630 miles/1015 km 519
> 28.2333 N2UHC St.Paul, KS. 898 miles/1445 km 529
> 28.2425 WD9CVP Elgin, IL. 765 miles/1231 km 539
> 28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km 529
> 28.2463 KI4LEV Clarksville, TN 473 miles/ 761 km 529
> 28.2479 N1ME Old Town, Maine 1017 miles/1637 km 559
> 28.2690 AA1TT Claremont,NH. 833 miles/1341 km 529
>
> 28.2828 W0ERE Fordland,MO. 772 miles/1243 km 529
>
> Don, kg4gvv
> South Carolina, USA, EM93wa
>
>
> ----------
>
> No virus found in this message.
> Checked by AVG - www.avg.com <http://www.avg.com>
> Version: 10.0.1391 / Virus Database: 1520/3821 - Release Date: 08/08/11
>
> ----------
>
> No virus found in this message.
> Checked by AVG - www.avg.com <http://www.avg.com>
> Version: 10.0.1391 / Virus Database: 1520/3821 - Release Date: 08/08/11
>
>

456. RE: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-08-08 23:55:04 UTC
From: Dave
Topic: 229 Message: 456

Thank you Don. Seems, then, I'm getting out! All the way to SC! Thanks for the report... have I ever sent you a QSL card?

Dave
KA0SWT

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On Behalf Of Don-kg4gvv
Sent: Monday, August 08, 2011 17:50
To: AR-Beacons@yahoogroups.com
Subject: Re: [AR-Beacons] 10m

Yes, I just copied this from DX Summit

N7DB <http://www.qrz.com/db/N7DB> 28234.5 KA0SWT/B <http://www.qrz.com/db/KA0SWT> 519 DM78>CN85uj 1531 08 Aug United States

N7DB <http://www.qrz.com/db/N7DB> 28234.0 KA0SWT/B <http://www.qrz.com/db/KA0SWT> 519 DM78qd>CN85uj 1827 06 Aug United States

KW7Y <http://www.qrz.com/db/KW7Y> 28233.7 KA0SWT/B <http://www.qrz.com/db/KA0SWT> 1732 06 Aug United States
Don, kg4gvv

On 8/8/2011 7:42 PM, Dave wrote:

Has any one heard KA0SWT/B at 28.2345Mhz?

Dave
KA0SWT

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On Behalf Of Don-kg4gvv
Sent: Monday, August 08, 2011 17:14
To: AR-Beacons@yahoogroups.com; hfbeacons@...
Subject: [AR-Beacons] 10m

Monday
August 08, 2011

Most of the SA beacons had very little QSB but most of the NA beacons
had moderate slow QSB. Propagation today was poor to fair.
Many weak signals on every scan. The SA beacons were surprisingly
strong for this late in the day.Heard 21 beacons on this scan.

22:11---22:54
28.1610 VE3SWS Callander,Ont,Can 912 miles/1467 km 539
28.1754 VE3TEN Ottawa,Ont,Can 891 miles/1435 km S-7
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 539
28.1960 LU4JJ Concordia,E.R.Arg 4689 miles/7537 km 559
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 559
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km ALL
28.2040 WA2NTK Big Flats, NY 658 miles/1058 km 549
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km 559
28.2135 LU7DQP Bahia Blanca, ARG 5092 miles/8194 km 529

28.2150 KA9SZX Macomb, IL. 775 miles/1247 km 529
28.2160 K3FX Neptune City, NJ. 604 miles/ 972 km 519
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 539
28.2320 N2MH West Orange, NJ. 630 miles/1015 km 519
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km 529
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km 539
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km 529
28.2463 KI4LEV Clarksville, TN 473 miles/ 761 km 529
28.2479 N1ME Old Town, Maine 1017 miles/1637 km 559
28.2690 AA1TT Claremont,NH. 833 miles/1341 km 529

28.2828 W0ERE Fordland,MO. 772 miles/1243 km 529

Don, kg4gvv
South Carolina, USA, EM93wa

No virus found in this message.
Checked by AVG - www.avg.com
Version: 10.0.1391 / Virus Database: 1520/3821 - Release Date: 08/08/11

No virus found in this message.
Checked by AVG - www.avg.com
Version: 10.0.1391 / Virus Database: 1520/3821 - Release Date: 08/08/11

No virus found in this message.
Checked by AVG - www.avg.com
Version: 10.0.1391 / Virus Database: 1520/3821 - Release Date: 08/08/11

No virus found in this message.
Checked by AVG - www.avg.com
Version: 10.0.1391 / Virus Database: 1520/3821 - Release Date: 08/08/11

457. Re: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-08-09 00:02:12 UTC
From: Don-kg4gvv
Topic: 229 Message: 457

I saw where someone else heard your beacon on DX Summit, N7DB reported it on Aug 06 and Aug 08. KW7Y reported it on Aug 06 also.
You may want to send them a QSL card.

Don, kg4gvv

On 8/8/2011 7:55 PM, Dave wrote:
>
> Thank you Don. Seems, then, I'm getting out! All the way to SC! Thanks for the report... have I ever sent you a QSL card?
> Dave
> KA0SWT
>
> ---
> *From:* AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] *On Behalf Of *Don-kg4gvv
> *Sent:* Monday, August 08, 2011 17:50
> *To:* AR-Beacons@yahoogroups.com
> *Subject:* Re: [AR-Beacons] 10m
>
> Yes, I just copied this from DX Summit
>
> N7DB <http://www.qrz.com/db/N7DB> 28234.5KA0SWT/B <http://www.qrz.com/db/KA0SWT> 519 DM78>CN85uj 1531 08 Aug United States
> N7DB <http://www.qrz.com/db/N7DB> 28234.0KA0SWT/B <http://www.qrz.com/db/KA0SWT> 519 DM78qd>CN85uj 1827 06 Aug United States
> KW7Y <http://www.qrz.com/db/KW7Y> 28233.7KA0SWT/B <http://www.qrz.com/db/KA0SWT> 1732 06 Aug United States
>
> Don, kg4gvv
>
> On 8/8/2011 7:42 PM, Dave wrote:
>> Has any one heard KA0SWT/B at 28.2345Mhz?
>> Dave
>> KA0SWT
>>
>> ---
>> *From:* AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] *On Behalf Of *Don-kg4gvv
>> *Sent:* Monday, August 08, 2011 17:14
>> *To:* AR-Beacons@yahoogroups.com; hfbeacons@...
>> *Subject:* [AR-Beacons] 10m
>>

>> Monday
>> August 08, 2011
>>
>> Most of the SA beacons had very little QSB but most of the NA beacons
>> had moderate slow QSB. Propagation today was poor to fair.
>> Many weak signals on every scan. The SA beacons were surprisingly
>> strong for this late in the day.Heard 21 beacons on this scan.
>>
>> 22:11---22:54
>> 28.1610 VE3SWS Callander,Ont,Can 912 miles/1467 km 539
>> 28.1754 VE3TEN Ottawa,Ont,Can 891 miles/1435 km S-7
>> 28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 539
>> 28.1960 LU4JJ Concordia,E.R.Arg 4689 miles/7537 km 559
>> 28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 559
>> 28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
>> 28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km ALL
>> 28.2040 WA2NTK Big Flats, NY 658 miles/1058 km 549
>> 28.2095 K9CW Thomasboro, IL. 667 miles/1073 km 559
>> 28.2135 LU7DQP Bahia Blanca, ARG 5092 miles/8194 km 529
>>
>> 28.2150 KA9SZX Macomb, IL. 775 miles/1247 km 529
>> 28.2160 K3FX Neptune City, NJ. 604 miles/ 972 km 519
>> 28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 539
>> 28.2320 N2MH West Orange, NJ. 630 miles/1015 km 519
>> 28.2333 N2UHC St.Paul, KS. 898 miles/1445 km 529
>> 28.2425 WD9CVP Elgin, IL. 765 miles/1231 km 539
>> 28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km 529
>> 28.2463 KI4LEV Clarksville, TN 473 miles/ 761 km 529
>> 28.2479 N1ME Old Town, Maine 1017 miles/1637 km 559
>> 28.2690 AA1TT Claremont,NH. 833 miles/1341 km 529
>>
>> 28.2828 W0ERE Fordland,MO. 772 miles/1243 km 529
>>
>> Don, kg4gvv
>> South Carolina, USA, EM93wa
>>
>>
>> ----------
>>
>> No virus found in this message.
>> Checked by AVG - www.avg.com <http://www.avg.com>
>> Version: 10.0.1391 / Virus Database: 1520/3821 - Release Date: 08/08/11
>>
>> ----------
>>
>> No virus found in this message.
>> Checked by AVG - www.avg.com <http://www.avg.com>
>> Version: 10.0.1391 / Virus Database: 1520/3821 - Release Date: 08/08/11

>>
> ---

>
> No virus found in this message.
> Checked by AVG - www.avg.com <http://www.avg.com>
> Version: 10.0.1391 / Virus Database: 1520/3821 - Release Date: 08/08/11
>
> ---

>
> No virus found in this message.
> Checked by AVG - www.avg.com <http://www.avg.com>
> Version: 10.0.1391 / Virus Database: 1520/3821 - Release Date: 08/08/11
>
>

458. RE: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-08-09 22:54:47 UTC
From: Don
Topic: 229 Message: 458

Has any one heard KG4GVV/B at 28.2754Mhz?

Don
kg4gvv

459. 10m

Yahoo group: AR-Beacons
Date: 2011-08-09 23:07:43 UTC
From: Don-kg4gvv
Topic: 229 Message: 459

Tuesday
August 09, 2011

23:00---23:05 Z
28.2965 W5JDG Washington, TX. 959 miles/1544 km 539
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 559
28.2245 K5GJR Corpus Christi,TX.1056 miles/1747 km 529

Don, kg4gvv
South Carolina, USA, EM93wa

460. 10m

Yahoo group: AR-Beacons
Date: 2011-08-10 22:47:29 UTC
From: Don-kg4gvv
Topic: 229 Message: 460

Wednesday
August 10, 2011

22:32---22:41 Z

Only one but it's a good one and a very important one.

28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 529 RST

Don, kg4gvv
South Carolina, USA, EM93wa

461. 10m

Yahoo group: AR-Beacons
Date: 2011-08-11 17:23:04 UTC
From: Don-kg4gvv
Topic: 229 Message: 461

*Thursday
August 11, 2011

16:53---17:04
28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km
28.2415 K5DZE Dry Ridge, KY 466 miles/ 751 km
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km
28.2788 WA4OTD Carmel, IN. 583 miles/ 938 km
28.2810 W8EH Middletown, OH. 507 miles/ 816 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km
28.2835 KC9GNK Madison, WI. 856 miles/1378 km
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km
28.2970 NS9RC Evanston, IL. 747 miles/1203 km

Don, kg4gvv
South Carolina, USA, EM93wa

*

462. 10m

Yahoo group: AR-Beacons
Date: 2011-08-11 21:30:30 UTC
From: Don-kg4gvv
Topic: 229 Message: 462

Thursday
August 11, 2011

The band has slipped a little since my last post at 17:23 Z.
That's when I heard 10 beacons. This time only 2.

20:50---20:59 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km
28.2820 HP1ATM Penonome,Cocle,Panama 1693 miles/2724 km

Don, kg4gvv
South Carolina, USA, EM93wa

463. 10m

Yahoo group: AR-Beacons
Date: 2011-08-12 00:40:04 UTC
From: Don-kg4gvv
Topic: 229 Message: 463

Thursday
August 11, 2011

23:22 Z
Last scan of the day. Nothing heard.

Don, kg4gvv
South Carolina, USA, EM93wa

464. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-08-12 02:33:58 UTC
From: N2NXZ
Topic: 229 Message: 464

Hello Don and the group.
Been taking a break from radio a few weeks.
Band looks weak lately too.
Hope all is well.
Be back soon ...
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@...> wrote:
>
> Thursday
> August 11, 2011
>
> 23:22 Z
> Last scan of the day. Nothing heard.
>
> Don, kg4gvv
> South Carolina, USA, EM93wa
>

465. 10m

Yahoo group: AR-Beacons
Date: 2011-08-12 23:06:03 UTC
From: Don-kg4gvv
Topic: 229 Message: 465

Friday
August 12, 2011

All signals were very weak. Conditions seemed to be
spotty.Only one beacon from Panama, Mexico, Argentina
Indiana , Ohio , and California.

22:32---22:49 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.1900 LU3HFA Cordoba,CB, Arg 4575 miles/7362 km
28.2245 K5GJR Corpus Christi,TX 1056 miles/1747 km
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km
28.2723 N1KON Centerville, IN. 540 miles/ 869 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2810 W8EH Middletown, OH. 507 miles/ 816 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA, EM93wa

466. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-08-12 23:12:34 UTC
From: Don
Topic: 229 Message: 466

HI Jim,
All is well here. Hope it is with you also. Sure miss our 10m QSO's.
Next band opening up that way I'll try making it to NY via BPSK31 and maybe even SSB. It's good to hear from you.

73
Don
kg4gvv

--- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@...> wrote:
>
> Hello Don and the group.
> Been taking a break from radio a few weeks.
> Band looks weak lately too.
> Hope all is well.
> Be back soon ...
> Jim,N2NXZ
>
>
> --- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@> wrote:
> >
> > Thursday
> > August 11, 2011
> >
> > 23:22 Z
> > Last scan of the day. Nothing heard.
> >
> > Don, kg4gvv
> > South Carolina, USA, EM93wa
> >
>

467. 10m

Yahoo group: AR-Beacons
Date: 2011-08-14 16:11:21 UTC
From: Don-kg4gvv
Topic: 229 Message: 467

Sunday
August 14, 2011

Bad conditions early. Nothing heard at 14:10 and 15:53 Z

Don, kg4gvv
South Carolina, USA, EM93wa

468. 10m

Yahoo group: AR-Beacons
Date: 2011-08-14 23:07:13 UTC
From: Don-kg4gvv
Topic: 229 Message: 468

*Sunday
August 14, 2011

Nothing heard at 18:08 Z

Nothing heard at 20:22 Z

On my fifth and final scan of the day I heard 4 beacons. The
first four scans were not good.

22:50---22:56 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km
28.2320 N2MH West Orange, NJ. 630 miles/1015 km
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km
28.2479 N1ME Old Town, Maine 1017 miles/1637 km

Don, kg4gvv
South Carolina, USA, EM93wa

*

469. 10m

Yahoo group: AR-Beacons
Date: 2011-08-15 17:34:26 UTC
From: Don-kg4gvv
Topic: 229 Message: 469

Monday
August 15, 2011

First scan of the day and I heard 5 beacons. All
with good signals.

17:02---17:17 Z
28.1610 VE3SWS Callander,Ont.,Can 912 miles/1467 km 539
28.1754 VE3TEN Ottawa,Ont,Canada 891 miles/1435 km S-3
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km 549
28.2835 KC9GNK Madison, WI. 856 miles/1378 km 539
28.2970 NS9RC Evanston, IL. 747 miles/1203 km 559

Don, kg4gvv
South Carolina, USA, EM93wa

470. 10m

Yahoo group: AR-Beacons
Date: 2011-08-15 21:55:52 UTC
From: Don-kg4gvv
Topic: 229 Message: 470

Monday
August 15, 2011

No, It's not a misprint. I'm still hearing MA6MHZ on 28.279 MHz. It's been that way for months.

21:25---21:37 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 529
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km 529
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
28.2790 MA6MHZ Crest, CA. 2116 miles/3405 km 539
28.2822 HP1ATM Penonome,Cocle,Pan 1693 miles/2724 km 519

Don, kg4gvv
South Carolina, USA, EM93wa

471. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-08-15 22:42:33 UTC
From: N2NXZ
Topic: 229 Message: 471

Don,
Been away from the radio scene awhile.
Trying to re tool myself but end up sleeping more instead :)
Did a scan this morning...as sent to the 10mbeacons reflector.
Hope to hear you during the next band opening.
Jim,N2NXZ
.....
A quick scan before leaving for work this morning.
KG4GVV
http://www.xbeacon.com/n2nxz/
My ride came @ 7:30 am...very quick scan...
No beacon or propnet station running here for days.
Landlord bought a new piece of crap TV and now hears the 3 watt
psk31 transmissions.
Looking to put a mw 50 mhz beacon on the air soon and a 10m beacon also mw.
Jim,N2NXZ - Rochester,NY

--- In AR-Beacons@yahoogroups.com, "Don" <kg4gvv@...> wrote:
>
> HI Jim,
> All is well here. Hope it is with you also. Sure miss our 10m QSO's.
> Next band opening up that way I'll try making it to NY via BPSK31 and maybe even SSB.
It's good to hear from you.
>
> 73
> Don
> kg4gvv
>
> --- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@> wrote:
> >
> > Hello Don and the group.
> > Been taking a break from radio a few weeks.
> > Band looks weak lately too.
> > Hope all is well.
> > Be back soon ...
> > Jim,N2NXZ
> >
> >
> > --- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@> wrote:
> > >
> > > Thursday
> > > August 11, 2011
> > >
> > > 23:22 Z
> > > Last scan of the day. Nothing heard.

> > >
> > > Don, kg4gvv
> > > South Carolina, USA, EM93wa
> > >
> >
>

472. Re: [AR-Beacons] Re: 10m

Yahoo group: AR-Beacons
Date: 2011-08-15 23:09:15 UTC
From: Don-kg4gvv
Topic: 229 Message: 472
Attachments: 1 described; binary payloads are missing from this source WARC

Thanks Jim,

Don, KG4GVV

On 8/15/2011 6:42 PM, N2NXZ wrote:
>
> Don,
> Been away from the radio scene awhile.
> Trying to re tool myself but end up sleeping more instead :)
> Did a scan this morning...as sent to the 10mbeacons reflector.
> Hope to hear you during the next band opening.
> Jim,N2NXZ
> ....
> A quick scan before leaving for work this morning.
> KG4GVV
> http://www.xbeacon.com/n2nxz/
> My ride came @ 7:30 am...very quick scan...
> No beacon or propnet station running here for days.
> Landlord bought a new piece of crap TV and now hears the 3 watt
> psk31 transmissions.
> Looking to put a mw 50 mhz beacon on the air soon and a 10m beacon also mw.
> Jim,N2NXZ - Rochester,NY
>
> --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, "Don"
<kg4gvv@...> wrote:
> >
> > HI Jim,
> > All is well here. Hope it is with you also. Sure miss our 10m QSO's.
> > Next band opening up that way I'll try making it to NY via BPSK31 and maybe even SSB.
It's good to hear from you.
> >
> > 73
> > Don
> > kg4gvv
> >
> > --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, "N2NXZ"
<n2nxz@> wrote:
> > >
> > > Hello Don and the group.
> > > Been taking a break from radio a few weeks.
> > > Band looks weak lately too.
> > > Hope all is well.
> > > Be back soon ...
> > > Jim,N2NXZ

> > >
> > >
> > > --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, Don-kg4gvv
<kg4gvv@> wrote:
> > > >
> > > > Thursday
> > > > August 11, 2011
> > > >
> > > > 23:22 Z
> > > > Last scan of the day. Nothing heard.
> > > >
> > > > Don, kg4gvv
> > > > South Carolina, USA, EM93wa
> > > >
> > >
> >
>
>

473. Re: [AR-Beacons] Re: 10m

Yahoo group: AR-Beacons
Date: 2011-08-15 23:15:38 UTC
From: Don-kg4gvv
Topic: 229 Message: 473
Attachments: 1 described; binary payloads are missing from this source WARC

ALT
OK Jim, good to hear from you. I'll listen out on 28.120
73 Don, kg4gvv

On 8/15/2011 6:42 PM, N2NXZ wrote:
>
> Don,
> Been away from the radio scene awhile.
> Trying to re tool myself but end up sleeping more instead :)
> Did a scan this morning...as sent to the 10mbeacons reflector.
> Hope to hear you during the next band opening.
> Jim,N2NXZ
> ....
> A quick scan before leaving for work this morning.
> KG4GVV
> http://www.xbeacon.com/n2nxz/
> My ride came @ 7:30 am...very quick scan...
> No beacon or propnet station running here for days.
> Landlord bought a new piece of crap TV and now hears the 3 watt
> psk31 transmissions.
> Looking to put a mw 50 mhz beacon on the air soon and a 10m beacon also mw.
> Jim,N2NXZ - Rochester,NY
>
> --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, "Don"
<kg4gvv@...> wrote:
> >
> > HI Jim,
> > All is well here. Hope it is with you also. Sure miss our 10m QSO's.
> > Next band opening up that way I'll try making it to NY via BPSK31 and maybe even SSB.
It's good to hear from you.
> >
> > 73
> > Don
> > kg4gvv
> >
> > --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, "N2NXZ"
<n2nxz@> wrote:
> > >
> > > Hello Don and the group.
> > > Been taking a break from radio a few weeks.
> > > Band looks weak lately too.
> > > Hope all is well.
> > > Be back soon ...
> > > Jim,N2NXZ

> > >
> > >
> > > --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, Don-kg4gvv
<kg4gvv@> wrote:
> > > >
> > > > Thursday
> > > > August 11, 2011
> > > >
> > > > 23:22 Z
> > > > Last scan of the day. Nothing heard.
> > > >
> > > > Don, kg4gvv
> > > > South Carolina, USA, EM93wa
> > > >
> > >
> >
>
>

474. 10m final scan

Yahoo group: AR-Beacons
Date: 2011-08-15 23:45:22 UTC
From: Don-kg4gvv
Topic: 474 Message: 474

Monday
August 15, 2011

This is my third and final scan of the day. 5 beacons heard on each scan. Not the best ever but not the worst ever. No USA beacons on this report.

23:19---23:30 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 529
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km 549
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 539
28.1990 LU1FHH El Trebol,SF,Arge 4648 miles/7479 km 529

Don, kg4gvv
South Carolina, USA, EM93wa

475. 10M

Yahoo group: AR-Beacons
Date: 2011-08-16 17:52:47 UTC
From: Don-kg4gvv
Topic: 475 Message: 475

Tuesday
August 16, 2011

17:07---17:21 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.2088 N8PVL Livonia, MI. 671 miles/1080 km
28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km
28.2479 N1ME Old Town, Maine 1017 miles/1637 km
28.2555 K8HWW St Clair Shores, MI. 690 miles/1111 km
28.2624 K8TK Clarklake, MI. 670 miles/1079 km

28.2630 N5YEY Kilgore,TX. 853 miles/1372 km
28.2640 AB8Z Parma, OH. 587 miles/ 945 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2835 KC9GNK Madison, WI. 856 miles/1378 km
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km
28.2965 W5JDG Washington, TX. 959 miles/1544 km
28.2970 NS9RC Evanston, IL. 747 miles/1203 km

Don, kg4gvv
South Carolina, USA, EM93wa

476. 10m

Yahoo group: AR-Beacons
Date: 2011-08-16 23:09:49 UTC
From: Don-kg4gvv
Topic: 229 Message: 476

*Tuesday
August 16, 2011

22:37---22:43 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.2628 PT9BCN coordinate ur beacon with Bill, WJ5O
28.2822 HP1ATM Penonome,Cocle,Panama 1693 miles/2724 km

Don, kg4gvv
South Carolina, USA, EM93wa

*

477. 10m

Yahoo group: AR-Beacons
Date: 2011-08-17 21:17:57 UTC
From: Don-kg4gvv
Topic: 229 Message: 477

Wednesday
August 17, 2011

20:32---21:04 Z
28.1900 LU3HFA Cordoba,CB, Argentina 4575 miles/7362 km
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2739 PY4MAB Un-Coordinated

Don, kg4gvv
South Carolina, USA, EM93wa

478. 10m

Yahoo group: AR-Beacons
Date: 2011-08-17 23:26:26 UTC
From: Don-kg4gvv
Topic: 229 Message: 478

*Wednesday
August 17, 2011

The dull knife of poor propagation has whittled away and left me with nothing but a tooth pick.
Just a sliver of propagation lingers. Just enough to hear four beacons a few minutes before the start of local grey line.

23:09---23:19 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 519
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 529
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km All just barely.

Don, kg4gvv
South Carolina, USA, EM93wa

*

479. 10m

Yahoo group: AR-Beacons
Date: 2011-08-19 19:01:59 UTC
From: Don-kg4gvv
Topic: 229 Message: 479

Friday
August 19, 2011

Two scans. 17:15 Z and 18:45 Z. Nothing heard.

Don, kg4gvv
South Carolina, USA, EM93wa

480. 10m

Yahoo group: AR-Beacons
Date: 2011-08-19 22:41:09 UTC
From: Don-kg4gvv
Topic: 229 Message: 480

Friday
August 19, 2011

Two heard.
21:30---21:35 Z
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km

An hour later.
22:35 Z
None heard

This has been a poor propagation day on 10m. The Summer "E's"
appear to be gone. We may get a little bump (F2) from the Sun in the
next few days.

73 All. Have a pleasant week end
Don, kg4gvv
South Carolina, USA, EM93wa

481. 10m

Yahoo group: AR-Beacons
Date: 2011-08-20 18:41:36 UTC
From: Don-kg4gvv
Topic: 229 Message: 481

Saturday
August 20, 2011

18:10---18:15 Z
28.1960 LU4JJ Concordia,ER,Arg 4689 miles/7537 km 519
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 519

Don, kg4gvv
South Carolina, USA, EM93wa

*
*

482. 10m

Yahoo group: AR-Beacons
Date: 2011-08-20 20:27:55 UTC
From: Don-kg4gvv
Topic: 229 Message: 482

*Saturday
August 20, 2011

20:01---20:14 Z
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 529
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 519
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2013 PU2SUB Sao Vicente,SP,CP,BR 4527 miles/7285 km 539
28.2265 PY2RFF Sao Pedro, Brazil 3855 miles/6204 km 539
28.2740 PY4MAB Pocos de Caldas BR 4362 miles/7019 km 529

Don, kg4gvv
South Carolina, USA, EM93wa

*

483. Lighthouse Weekend

Yahoo group: AR-Beacons
Date: 2011-08-21 02:11:55 UTC
From: Don
Topic: 483 Message: 483

Just curious...Did any of you make any lighthouse contacts today?
I didn't have any luck. 10m was poor. 15m was better but not great.The other bands didn't seem all that good either.

There were two in particular that I was listening for.The Charlotte Genesee Lighthouse in Rochester, NY. The special call is K2R.

The other is a lighthouse at the northern entrance of the Panama Canal.

We have one more day (Sunday) to make these and other Lighthouse contacts.

Our Beacon buddy Cam,HP1AC, in Panama will be at the controls during the event. He's a dedicated Ham and a good cw op.

It could be a fun day if propagation cooperates, hi.

73
Don
kg4gvv

484. 10m

Yahoo group: AR-Beacons
Date: 2011-08-22 01:00:09 UTC
From: Don-kg4gvv
Topic: 229 Message: 484

*Sunday
August 21m 2011

19:35 Z
28.2750 PY2EMG Sao Paulo,Brazil 4494 miles/7231 km

21:07 Z
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km

Monday
August 22, 2011

A nice way to start the new day. 23 beacons heard

00:15---00:40 Z
28.1610 VE3SWS Callander,Ont., Can 912 miles/1467 km 529
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km S-1
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 539
28.1850 VA3SRC Burlington,ONT,CA. 714 miles/1148 km 549
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 519
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 519
28.2040 WA2NTK Big Flats, NY 658 miles/1058 km 539
28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km 559
28.2088 N8PVL Livonia, MI. 671 miles/1080 km 529
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km 539

28.2150 KA9SZX Macomb, IL. 775 miles/1247 km 539
28.2175 WA1LAD West Warwick,RI 767 miles/1235 km 529
28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km 559
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km 539
28.2460 KG2GL Nutley, NJ. 635 miles/1022 km 579
28.2465 KI4LEV Clarksville, TN 473 miles/ 761 km 559
28.2495 KA3JOE Bensalem, PA. 572 miles/ 920 km 539
28.2590 AA4AN Franklin, TN 430 miles/ 693 km 529
28.2787 WA4OTD Carmel, IN. 583 miles/ 938 km 539
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 529

28.2810 W8EH Middletown, OH. 507 miles/ 816 km 529
28.2828 W0ERE Fordland,MO. 772 miles/1243 km 519
28.2970 NS9RC Evanston, IL. 747 miles/1203 km 559

Don, kg4gvv
South Carolina, USA, EM93wa

*

485. 10m

Yahoo group: AR-Beacons
Date: 2011-08-23 00:43:02 UTC
From: Don-kg4gvv
Topic: 229 Message: 485

*Monday
August 22, 2011

Poor propagation today.

17:07 Z
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km

20:02 Z
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km

Don, kg4gvv
South Carolina, USA, EM93wa

*

486. 10m

Yahoo group: AR-Beacons
Date: 2011-08-23 18:29:05 UTC
From: Don-kg4gvv
Topic: 229 Message: 486

*TUESDAY
AUGUST 23, 2011

16:10 Z
NO 10M BEACONS HEARD ON THIS SCAN

18:00 Z
28.1960 LU4JJ Concordia,ER,ARG 4689 miles/7537 km 539
28.1970 LU5FB Rosario,SF,ARG 4735 miles/7620 km 559
28.1990 LU1FHH El Trebol,SF,ARG 4648 miles/7479 km 529
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2013 PU2SUB Sao Vicente,SP,CP,Brazil 4527 miles/7285 km 529
28.2750 PY2EMG Sao Paulo,Brazil 4494 miles/7231 km 549

DON, KG4GVV
SOUTH CAROLINA, USA, EM93wa

*

487. 10m

Yahoo group: AR-Beacons
Date: 2011-08-24 00:37:50 UTC
From: Don-kg4gvv
Topic: 229 Message: 487

*Tuesday
August 23, 2011

Best scan of the day and it came just in time. 7 heard.

23:50---23:59 Z
28.1610 VE3SWS Callander,Ont,Canada 912 miles/1467 km 539
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km S-1
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km 549
28.1850 VA3SRC Burlington,ONT,CA 714 miles/1148 km 529
28.2040 WA2NTK Big Flats, NY 658 miles/1058 km 549
28.2088 N8PVL Livonia, MI. 671 miles/1080 km 529
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km 529

DON, KG4GVV
SOUTH CAROLINA, USA, EM93wa

*

488. 10m

Yahoo group: AR-Beacons
Date: 2011-08-24 18:46:12 UTC
From: Don-kg4gvv
Topic: 229 Message: 488

*Wednesday
August 24, 2011

17:49---17:58 Z
28.1960 LU4JJ Concordia,ER Arg 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km

**Don, kg4gvv
South Carolina, USA, EM93wa
*
*
*

489. 10m

Yahoo group: AR-Beacons
Date: 2011-08-24 23:57:46 UTC
From: Don-kg4gvv
Topic: 229 Message: 489

*Wednesday
August 24, 2011

23:33---23:48 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 519
28.1960 LU4JJ Concordia,ER Arg 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 519
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
28.2265 PY2RFF Sao Pedro,Brazil 3855 miles/6204 km 529
28.2740 PY4MAB Pocos deCaldas BR 4362 miles/7019 km 529

Don, kg4gvv
South Carolina, USA, EM93wa

*

490. 10m

Yahoo group: AR-Beacons
Date: 2011-08-25 20:42:18 UTC
From: Don-kg4gvv
Topic: 229 Message: 490

*Thursday
August 25, 2011

Hi All,

It's disturbing that I heard more illegal signals, mostly on AM within the 10m beacon band, than I did legal beacons. Friends, our much loved 10m band is being hijacked. I've never heard it this bad before.

I did hear a few beacons through all the interference.On both scans the band was open to South America only so I assume the interference was coming from there.

17:56Z
28.1960 LU4JJ Concordia,ER Arg 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 529
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km ALL

20:00 Z
28.1690 PU8WWW Braganca,PA,Brazil 3203 miles/5155 km 579
28.1960 LU4JJ Concordia,ER Arg 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 529
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2740..PY4MAB.Pocos de Caldas.BR.4362 miles/7019 km 549
28.2750 PY2EMG Sao Paulo,Brazil 4494 miles/7231 km 559

Don, kg4gvv
South Carolina, USA, EM93wa

*

491. 10m

Yahoo group: AR-Beacons
Date: 2011-08-25 23:08:42 UTC
From: Don-kg4gvv
Topic: 229 Message: 491

*Thursday
August 25, 2011

22:45 Z
28.1900 LU3HFA Cordoba,CB, Argentina 4575 miles/7362 km 539
This is the happy beacon hi hi

28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km 539
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 529
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km 519
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km All

Don, kg4gvv
South Carolina, USA, EM93wa
*

492. Re: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-08-25 20:54:32 UTC
From: RON PLACE
Topic: 229 Message: 492

HI DON. YES IT IS ONE OF THE GOOD REASONS TO GET SOMETHING ON THE AIR ON TEN . I HEARD MANY CHINESE FISHING BOATS ON TEN AM WHEN I WAS IN HILO. VERY POOR CONDITIONS ON ALL BANDS EVEN WITH THE SOLAR FLUX OVER 108. 73 RON

From: Don-kg4gvv <kg4gvv@...>
To: AR-Beacons@yahoogroups.com; hfbeacons@...
Sent: Thursday, August 25, 2011 1:42:18 PM
Subject: [AR-Beacons] 10m

Thursday
August 25, 2011

Hi All,

It's disturbing that I heard more illegal signals, mostly on AM within the 10m beacon band, than I did legal beacons. Friends, our
much loved 10m band is being hijacked. I've never heard it this bad before.

I did hear a few beacons through all the interference.On both scans
the band was open to South America only so I assume the interference
was coming from there.

17:56Z
28.1960 LU4JJ Concordia,ER Arg 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Arg   4735 miles/7620 km 529
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km ALL

20:00 Z
28.1690 PU8WWW Braganca,PA,Brazil 3203 miles/5155 km 579
28.1960 LU4JJ Concordia,ER Arg   4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Arg   4735 miles/7620 km 529
28.1990 LU1FHH El Trebol,SF,Arg   4648 miles/7479 km 529
28.2000 LU4AA Buenos Aires,AR   4896 miles/7878 km ALL
28.2740..PY4MAB.Pocos de Caldas.BR.4362 miles/7019 km 549
28.2750 PY2EMG Sao Paulo,Brazil   4494 miles/7231 km 559

Don, kg4gvv
South Carolina, USA, EM93wa

493. 10m

Yahoo group: AR-Beacons
Date: 2011-08-26 18:21:28 UTC
From: Don-kg4gvv
Topic: 229 Message: 493

*Friday
August 26, 2011

One very weak trans eq heard at 17:52 Z. Bands of rain from
hurricane Irene are buffeting our area. That may account for
the poor conditions.

28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 519

Don, kg4gvv
South Carolina, USA, EM93wa

*

494. 10m

Yahoo group: AR-Beacons
Date: 2011-08-26 21:01:57 UTC
From: Don-kg4gvv
Topic: 229 Message: 494

*Friday
August 26, 2011

Hi All,

Conditions have improved since my last post at 17:52 Z.
This is the first time I heard more Brazil Beacons than
Argentine Beacons. All via Trans equatorial prop.

20:10---20:38 Z
28.1690 PU8WWW Braganca,PA,Brazil 3203 miles/5155 km 559
28.1960 LU4JJ Concordia,ER Arg 4689 miles/7537 km 519
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 529
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2013 PU2SUB Sao Vicente,CP,Br 4527 miles/7285 km 529
28.2627 PT9BCN uncoordinated
28.2740 PY4MAB uncoordinated
28.2750 PY2EMG Sao Paulo,Brazil 4494 miles/7231 km 539

Don, kg4gvv
South Carolina, USA, EM93wa

*

495. 10m

Yahoo group: AR-Beacons
Date: 2011-08-27 17:45:57 UTC
From: Don-kg4gvv
Topic: 229 Message: 495

*Saturday
August 27, 2011

17:17---17:26 Z
LU4JJ 28.1960 Concordia,ER Arg 4689 miles/7537 km 529
LU5FB 28.1970 Rosario,SF,Arg 4735 miles/7620 km 529
PU2SUB 28.2013 Sao Vicente,SP,Bra 4527 miles/7285 km 539
PY2EMG 28.2750 Sao Paulo,Brazil 4494 miles/7231 km 559

Don, kg4gvv
South Carolina, USA, EM93wa

*

496. 10m

Yahoo group: AR-Beacons
Date: 2011-08-27 20:57:23 UTC
From: Don-kg4gvv
Topic: 229 Message: 496

*Saturday
August 27, 2011

20:25---20:33 Z
**LU5FB 28.1970 Rosario,SF,Arg 4735 miles/7620 km 519
**PY2EMG 28.2750 Sao Paulo,Brazil 4494 miles/7231 km 539*

*Don, kg4gvv
South Carolina, USA, EM93wa
*

497. 10m

Yahoo group: AR-Beacons
Date: 2011-08-27 23:05:39 UTC
From: Don-kg4gvv
Topic: 229 Message: 497

*Saturday
August 20, 2011

20:01---20:14 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 529
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km 539
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 549
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 539
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL

Don, kg4gvv
South Carolina, USA, EM93wa
*

498. 10m resubmitted to correct day and time...sri

Yahoo group: AR-Beacons
Date: 2011-08-27 23:10:56 UTC
From: Don-kg4gvv
Topic: 498 Message: 498

*Saturday
August 27, 2011

22:48---23:01 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 529
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km 539
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 549
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 539
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL

Don, kg4gvv
South Carolina, USA, EM93wa
*

499. --== BEACON OFFLINE ALERT --==

Yahoo group: AR-Beacons
Date: 2011-08-27 23:21:43 UTC
From: Darren R
Topic: 499 Message: 499

Just to let everyone know, my beacon will be off for a while to help
with CB and Skywarn. Will be off for 1 or 2 days.

Im the only Beacon in Massachusetts

_____

Darren

KB1QZY 28.243 Beacon

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com]
On Behalf Of Don-kg4gvv
Sent: Saturday, August 27, 2011 7:11 PM
To: AR-Beacons@yahoogroups.com; hfbeacons@...
Subject: [AR-Beacons] 10m resubmitted to correct day and time...sri

Saturday
August 27, 2011

22:48---23:01 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 529
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km 539
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 549
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 539
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL

Don, kg4gvv
South Carolina, USA, EM93wa

500. Re: [AR-Beacons] --== BEACON OFFLINE ALERT --==

Yahoo group: AR-Beacons
Date: 2011-08-27 23:31:28 UTC
From: Don-kg4gvv
Topic: 499 Message: 500

Thanks for the info Darren and TU for ur Skywarn service. Stay safe.
Don, kg4gvv

On 8/27/2011 7:21 PM, Darren R wrote:
>
> Just to let everyone know, my beacon will be off for a while to help with CB and Skywarn. Will be off for 1 or 2 days.
>
> Im the only Beacon in Massachusetts
>
> _____
>
> Darren
>
> KB1QZY 28.243 Beacon
>
> *From:*AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] *On Behalf Of *Don-kg4gvv
> *Sent:* Saturday, August 27, 2011 7:11 PM
> *To:* AR-Beacons@yahoogroups.com; hfbeacons@...
> *Subject:* [AR-Beacons] 10m resubmitted to correct day and time...sri
>
> *Saturday
> August 27, 2011
>
> 22:48---23:01 Z
> 28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 529
> 28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km 539
> 28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 549
> 28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 539
> 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
>
> Don, kg4gvv
> South Carolina, USA, EM93wa*
>
>

501. --== BEACON Back Online -===

Yahoo group: AR-Beacons
Date: 2011-08-28 08:04:07 UTC
From: Darren R
Topic: 501 Message: 501

Thankyou.

Decided to put it back on when im sleeping. ..lol

Darren

KB1QZY

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com]
On Behalf Of Don-kg4gvv
Sent: Saturday, August 27, 2011 7:31 PM
To: AR-Beacons@yahoogroups.com
Subject: Re: [AR-Beacons] --== BEACON OFFLINE ALERT --==

Thanks for the info Darren and TU for ur Skywarn service. Stay safe.
Don, kg4gvv

On 8/27/2011 7:21 PM, Darren R wrote:

Just to let everyone know, my beacon will be off for a while to help
with CB and Skywarn. Will be off for 1 or 2 days.

Im the only Beacon in Massachusetts

Darren

KB1QZY 28.243 Beacon

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com]
On Behalf Of Don-kg4gvv
Sent: Saturday, August 27, 2011 7:11 PM
To: AR-Beacons@yahoogroups.com; hfbeacons@...
Subject: [AR-Beacons] 10m resubmitted to correct day and time...sri

Saturday
August 27, 2011

22:48---23:01 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 529
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km 539
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 549
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 539
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL

Don, kg4gvv
South Carolina, USA, EM93wa

502. 10m after breakfast scan

Yahoo group: AR-Beacons
Date: 2011-08-28 14:01:05 UTC
From: Don-kg4gvv
Topic: 502 Message: 502

*Sunday
August 28, 2011

Scrambled eggs, toast made from wheat bread and coffee.
After enjoying this rather simple breakfast, I set about
listening for 10m beacons. After a quick manual scan no-
thing was heard. So, I immediately made a slow scan and
I'm glad I did because I could hear two beacons.

13:00---13:07 Z 9:00---9:07 AM local eastern
28.2150 KA9SZX Macomb, IL. 775 miles/1247 km 559
28.2665 W5DJT Pocola, OK. 831 miles/1337 km 529

That's it. 10m Propagation is a strange animal.Two signals
417 miles apart and no other signals heard.

73 es a gud Sunday
Don, kg4gvv
South Carolina, USA, EM93wa

*

503. 10m

Yahoo group: AR-Beacons
Date: 2011-08-28 19:07:37 UTC
From: Don-kg4gvv
Topic: 229 Message: 503

*Sunday
August 28, 2011

The Trans equatorial path is open to Argentina only. All
were easily heard.

18:50---18:57 Z
28.1900 LU3HFA Cordoba,CB,Arg 4575 miles/7362 km 539
28.1960 LU4JJ Concordia,ER Arg 4689 miles/7537 km 549
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 559
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 549
28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km ALL

Don, kg4gvv
South Carolina, USA, EM93wa

*

504. 10m

Yahoo group: AR-Beacons
Date: 2011-08-28 23:23:19 UTC
From: Don-kg4gvv
Topic: 229 Message: 504

*Sunday
August 28, 2011

21:08---21:21 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 519
28.2750 PY2EMG Sao Paulo,Brazil 4494 miles/7231 km 539
28.2900 PS8RF Teresina, Brazil 3597 miles/5789 km 539

22:30 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 549

Don, kg4gvv
South Carolina, USA, EM93wa

*

505. 10m August 29, 2011

Yahoo group: AR-Beacons
Date: 2011-08-29 23:57:52 UTC
From: Don-kg4gvv
Topic: 505 Message: 505

*Monday
August 29, 2011

22:47---23:00 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 539
28.1960 LU4JJ Concordia,ER Arg 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 529
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km ALL

Don,kg4gvv
South Carolina, USA, EM93wa

*

506. 10m

Yahoo group: AR-Beacons
Date: 2011-08-30 18:40:22 UTC
From: Don-kg4gvv
Topic: 229 Message: 506

Tuesday
August 30, 2011

none heard @ 17:36 Z

18:35 Z
28.1970 LU5FB Rosario,SF,Arg, 4735 miles/7620 km 539
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km ALL

Don, kg4gvv
South Carolina, USA, EM93wa

507. 10m

Yahoo group: AR-Beacons
Date: 2011-08-30 22:59:16 UTC
From: Don-kg4gvv
Topic: 229 Message: 507

Tuesday
August 30, 2011

19:55---20:03 Z
28.1690 PU8WWW Braganca,PA,BR 3203 miles/5155 km 559
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 529
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 529
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km ALL

22:30---22:41 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 539
28.1960 LU4JJ Concordia,ER Arg 4689 miles/7537 km 549
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 559
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 539
28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km ALL
28.2750 PY2EMG Sao Paulo,Brazil 4494 miles/7231 km 579

Don, kg4gvv
South Carolina, USA, EM93wa

508. 10m

Yahoo group: AR-Beacons
Date: 2011-08-31 23:07:26 UTC
From: Don-kg4gvv
Topic: 229 Message: 508

Wednesday
August 31, 2011

17:55---18:02 Z
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km 539
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 539
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km ALL

23:02 Z
No 10m beacons heard at this time.

Don, kg4gvv
South Carolina, USA, EM93wa

509. 10m

Yahoo group: AR-Beacons
Date: 2011-09-01 00:20:38 UTC
From: Don-kg4gvv
Topic: 229 Message: 509

Thursday
September 01, 2011

At 00:14 Z one beacon heard
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 539

Don, kg4gvv
South Carolina, USA, EM93wa

510. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2011-09-01 09:32:20 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 510

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

The purpose of this monthly-automated message is two-fold in its nature.
First, it serves to keep this list from being deleted due to possible periods of inactivity. Second, it provides list members, who may not have received a post in awhile, proof that they are still list members.

There is no need to respond to this message. However, if this is the only message you have received as of late, please feel free to start a new discussion, post an announcement, share a recent bit of good news, or simply send a greeting.

If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

511. 10m

Yahoo group: AR-Beacons
Date: 2011-09-01 19:57:23 UTC
From: Don-kg4gvv
Topic: 229 Message: 511

Thursday
September 01, 2011

13:33 Z no beacons heard
16:42 Z no beacons heard

19:07---19:11 Z
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 529

Don, kg4gvv
South Carolina, USA, EM93wa

512. 10m

Yahoo group: AR-Beacons
Date: 2011-09-01 22:29:04 UTC
From: Don-kg4gvv
Topic: 229 Message: 512

Thursday
September 01, 2011

22:20---22:27 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 529

Don, kg4gvv
South Carolina, USA, EM93wa

513. 10m

Yahoo group: AR-Beacons
Date: 2011-09-02 00:11:15 UTC
From: Don-kg4gvv
Topic: 229 Message: 513

Thursday
September 01, 2011

23:23---23:31 Z
28.0675 W1AW Newington, CT 730 miles/1175 km 559
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 539
28.1960 LU4JJ Concordia,ER Arg 4689 miles/7537 km 539
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 549
28.1990 LU1FHH El Trebol,SF,Arge 4648 miles/7479 km 539
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL

Don, kg4gvv
South Carolina, USA, EM93wa

514. 10m

Yahoo group: AR-Beacons
Date: 2011-09-02 22:55:56 UTC
From: Don-kg4gvv
Topic: 229 Message: 514

Friday
September 02, 2011

17:00---17:07 Z
28.1960 LU4JJ Concordia,ER Arg 4689 miles/7537 km 539
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 549
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km ALL

22:30---22:37 Z
28.1900 LU3HFA Cordoba,CB, Arg 4575 miles/7362 km 539
28.1960 LU4JJ Concordia,ER Arg 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 539
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km A LL

Don, kg4gvv
South Carolina, USA, EM83wa

515. What's up with the Sun?

Yahoo group: AR-Beacons
Date: 2011-09-04 04:03:55 UTC
From: Don-kg4gvv
Topic: 515 Message: 515

Saturday
September 03, 2011

Hi All,

Today's Solar Flux was 118 and Sunspot count was 139.
Good numbers but poor conditions at my location.

Don, kg4gvv
South Carolina Gamecocks
EM93wa

516. 10m weak

Yahoo group: AR-Beacons
Date: 2011-09-04 16:43:14 UTC
From: N2NXZ
Topic: 516 Message: 516

Hello Don and group,
The rare scans throughout the week were poor.
10m seems to have went quiet for the last several days or so.
Most of the bands are pretty quiet lately...at least on my end.
Hope you all enjoy the weekend...73.
Jim,N2NXZ

517. 10m

Yahoo group: AR-Beacons
Date: 2011-09-04 18:56:08 UTC
From: Don-kg4gvv
Topic: 229 Message: 517

Sunday
September 04, 2011

18:19---18:40 Z
28.1690 PU8WWW Braganca,PA,Brazil 3203 miles/5155 km 529
28.1960 LU4JJ Concordia,ER Arg 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 529
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 519
28.2000 KH6WO Laie,Hawaii 4738 miles/7626 km 1tt wt hrd
28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km 539
28.2495 K8NDB Yuma, AZ. 1989 miles/3198 km 549
28.2500 K6FRC/B2 Sutter Butte,CA 2329 miles/3749 km 559
28.2790 MA6MHZ Crest, CA. 2116 miles/3405 km 549
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km 559

28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 579

Don, kg4gvv
South Carolina, USA, EM93wa

518. Today`s reports from the google reflector.

Yahoo group: AR-Beacons
Date: 2011-09-04 23:47:37 UTC
From: N2NXZ
Topic: 518 Message: 518

Hi, Keith here in Amherst, NY

WA6MHZ, chopped up leading character is worse than ever. Every ID sounds like 'MA6' instead of 'WA6'

Regardless, the beacon is 559 along with the following at 1740Z on 04 September:

28.2000 W6WX - 100 watts only
28.2255 W2DLL - 559
28.2491 K8NDB - Long time, No Hear...579
28.2500 K6FRC/B2 - 539, deep QSB
28.2790 MA6MHZ - Actually WA6MHZ, but the ID is chopped, 559
28.2900 N6UN - Weak, ESP to 429
28.3000 K6FRC/B - 539

All F2 propagation except for W2DLL. The sunspots >>ARE<< doing something!

73, Keith, WB2VUO
Amherst, NY: Grid FN02ox
.....

Hi Folks-
First signals I've copied on ten meters (except W6WX) since August 17. Very localized to SE US.Very noisy conditions,
but pleased to see that my new router doesn't cover Bill's signal like that old Linksys WRT54G did.

73, Jerry WA6CDO

4 September, 2011 1758z

28.2048 KE4TWI C LEBANON, TENNEESSEE
28.214 N4PAL C LONGWOOD, FLORIDA
28.238 KB2SEO C ETON, GEORGIA
28.245 N8RT C BLAIRSVILLE, GEORGIA
28.259 AA4AN C FRANKLIN, TENNESSEE ?
28.2695 W3HH C OCALA, FLORIDA
28.2718 W4TIY C DALLAS, GEORGIA
28.284 K2XG C MONTICELLO, KENTUCKY
28.289 WJ5O C TROY ALABAMA

-- Jerry WA6CDO
San Rafael, CA
CM88ra
.....

Hi Jerry,

I'm home recovering from surgery. Really bored! So, inspired by your post, Jerry, I turned on a radio and set it scanning. Heard:

HP1RCP
LU5FB
LU1FHH
KE4TWI
KJ4QYB (with a lot of hum on it)
N4PAL
N4QDK
KB2SEO
N8RT (with keying freq drift)
WA4GEH
WY5I
WF4HAM
NC4SW
KR4HO
W3HH
W4TIY
KG4GVV
K4FUM
KD4UTQ (chirpy)
W4HEW
WJ5O (with some hum on signal)
ND4Z
K5TLL
KF4MS

Keep in mind, this was just ONE pass through the band. Wow.

VY 73, PS

.....

2011-09-04

No beacons from VK this morning.Later in the day we got some ES.

In the evening South America audible. Later some auroral ES from North East.

Could make sonagrams of DB0UM and DL0IGI with Aurora reflexions.

10m-Beacons reception report of Georg Kehl, DJ7KG, locator JN39ur:

Frequency

Call

Locator

Km

Time

RST

Mode

Remarks

28.16900

PU8WWW

GI68OW

7648

18:32

599

MIXED

28.17835

IQ0GV

JN61TR

1000

16:20

599+10

ES

28.18254

SV3AQR

KM08QF

1676

15:30

599

ES

28.18802

OE3XAC

JN78SB

601

13:33

599+20

ES

28.19700

LU5FB

FF97

11357

17:21

549

MIXED

28.19875

LU1FHH

FF98PJ

11265

18:46

549

MIXED

28.20000

5Z4B

KI88KS

6309

13:29

549

MIXED

28.20000

CS3B

IM12OR

2762

16:45

549

ES

multihop

28.20000

LU4AA

GF05TJ

11397

17:15

559

MIXED

28.20000

OH2B

KP20KH

1596

20:12

439

ES

28.20000

ZS6DN

KG44DC

8646

13:29

559

MIXED

28.20095

7Z1CQ

KL91ON

4171

12:08

599+10

ES

multihop

28.20500

DL0IGI

JN57MT

324

20:20

43A

AUE

28.21070

DB0FKS

JN49IT

72

09:46

569

BS

28.21080

LA4TEN

JO28WL

980

20:03

599

ES

28.21300

DM0ING

JN49AX

37

09:40

599+20

BS

28.21495

FR1GZ

LG79RC

9146

11:11

439

ES

multihop

28.22100

OZ7IGY

JO55WM

702

20:06

599+10

ES

28.22480

HA5BHA

JN97KO

852

13:34

559

ES

28.22529

IT9EJW

JM77NN

1476

15:53

599+20

ES

28.22870

OH5SHF

KP30HV

1711

20:04

569

ES

28.22972

IQ8CZ

JM88HV

1395

14:16

599+10

ES

28.23750

LA5TEN

JO59JP

1119

20:00

599+20

ES

28.24020

YO2X

KN05PS

1104

13:06

599+20

ES

28.24520

SV2AHT

KN10NO

1572

12:09

599

ES

28.24875

PY3PSI

GF49KX

10588

16:59

439

MIXED

28.24895

ER1TEN

KN47IB

1572

12:33

599+20

ES

28.26291

EA4Q

IN80WC

1318

19:57

599+10

ES

28.27390

PY4MAB

GG68RE

9573

18:49

549

MIXED

28.27880

DB0UM

JO73CE

591

20:22

55A

AUE

28.29213

SK0CT

JO89XK

1262

20:01

599

ES

28.29520

IZ0CWW

JN61VL

1031

15:22

599+10

ES

28.31980

IK6ZEW

JN72CK

952

15:17

599

ES

Rig: TRX IC-735, Ant: Groundplane and 4-element-beam

Best 73´s and good dx

Georg
Website: http://www.mydarc.de/dj7kg
.....

Hi, Keith here in Amherst, NY

The band shifted south from the Buffalo area. As of 2145Z on 04 September, I am hearing the following:

28.2140 N4PAL - 599 (Yes, really...)
28.2255 W2DLL - 559
28.2348 KI4AED - 539
28.2615 N4VBV - 579
28.2623 WF4HAM - 579
28.2654 KR4HO - 549
28.2692 W3HH - 589
28.2754 KG4GVV - 599 (Again, Yes, really...)

I dug in for some of the other 'regulars and not a peep. It's either good signals this afternoon or no signals.

All the copy was on the doublet except for W2DLL, always better on the vertical.

I'll most likely be posting this evening also.

73, Keith, WB2VUO
Amherst, NY: Grid FN02ox
.....

Hi All,

The solar flux is over a hundred....spots over a hundred and my log over a third of the way to a hundred....

22:06-22:29 Z, 4 September 2011 I can hear 36 ten meter beacon signals into EM71.

28.161 VE3SWS CALLANDER, ON CANADA 1695 km 1053 miles
28.175 VE3TEN OTTAWA, ONTARIO, CANADA 1752 km 1088 miles
28.177 HP1RCP PANAMA CITY, PANAMA 2615 km 1625 miles
28.196 LU4JJ CONCORDIA ER, ARGENTINA 7610 km 4728 miles
28.197 LU5FB ROSARIO, ARGENTINA 7624 km 4737 miles
28.199 LU1FHH EL TREBOL SF ARGENTINA 7550 km 4691 miles
28.200 LU4AA BUENOS AIRES, ARGENTINA 7920 km 4921 miles

28.204 WA2NTK BIG FLATS, NEW YORK 1410 km 876 miles
28.2088 N8PVL LIVONIA, MICHIGAN 1202 km 747 miles
28.2095 K9CW THOMASBORO, ILLINOIS 959 km 596 miles

28.216 K3FX NEPTUNE CITY, NEW JERSEY 1424 km 885 miles
28.2225 N4QDK LEXINGTON, NORTH CAROLINA 704 km 437 miles
28.2245 K5GJR CORPUS CHRISTI TEXAS 1186 km 737 miles
28.2255 W2DLL BUFFALO, NEW YORK 1384 km 860 miles
28.230 WA4ZKO DRY RIDGE, KENTUCKY 780 km 485 miles
28.234 K4DP COVINGTON, VIRGINA 859 km 534 miles
28.236 W8YT MARTINSBURG, WEST VIRGINA 1112 km 691 miles
28.243 KB1QZY SPRINGFIELD, MASSACHUSETTS 1649 km 1025 miles
28.245 N8RT BLAIRSVILLE, GEORGIA 391 km 243 miles
28.246 KG2GL NUTLEY, NEW JERSEY 1144 km 715 miles

28.251 WA4GEH CLAYTON, NORTH CAROLINA 810 km 503 miles
28.257 WY5I PORT ST LUCIE, FLORIDA 741 km 461 miles
28.2615 N4VBV SUMTER SOUTH CAROLINA 576 km 358 miles
28.2625 WF4HAM ALTAMONTE SPRINGS, FLORIDA 562 km 349 miles
28.263 N5YEY KILGORE, TEXAS 836 km 519 miles
28.264 AB8Z PARMA, OHIO 1133 km 704 miles
28.265 NC4SW ZEBULON, NORTH CAROLINA 833 km 518 miles
28.2723 N1KON CENTERVILLE, INDIANA 898 km 558 miles
28.2754 KG4GVV SUMMERVILLE, SOUTH CAROLINA 583 km 350 miles
28.2788 WA4OTD CARMEL, INDIANA 914 km 568 miles

28.280 K5AB GEORGETOWN, TEXAS 1120 km 696 miles
28.281 W8EH MIDDLETOWN OHIO 868 km 539 miles
28.2845 KB9NK HUDSONVILLE MICHIGAN 1233 km 766 miles
28.2934 ND4Z GILBERT, SOUTH CAROLINA 498 km 309 miles
28.2955 K4IT FLATWOODS, KENTUCKY 805 km 500 miles
28.297 NS9RC EVANSTON, ILLINOIS 1157 km 719 miles

73 Bill WJ5O
Southern Alabama
.....

Hi, Keith here in Amherst, NY

3 reports, not bad so far...

The following were copied between 2215Z and 2300Z on 04 September:

28.1970 LU5FB - 429
28.1989 LU1FHH - 429
28.2046 KE4TWI - 549
28.2124 KJ4QYB - 559
28.2140 N4PAL - 579

28.2225 N4QDK - 599
28.2255 W2DLL - 559
28.2510 WA4GEH - 549

28.2615 N4VBV - 539
28.2623 WF4HAM - 549

28.2654 KR4HO - 559
28.2692 W3HH - 599
28,2754 KG4GVV - 579
28.2815 W4HEW - 599
28.2930 ND4Z - 549

28.2998 KF4MS - 539

The paths were changing as I listened. The S.S. stations were dropping, they were strongest when I first listened and were in the noise at the end. A mix of F2, E-Skip and TE. All we are missing is tropo and aurora. Maybe later, hi!

73, Keith, WB2VUO
Amherst, NY: Grid FN02ox
.....

2200Z REPORT 4 SEP 2011

QTH: EM78qs (Northern KY) 34 mi south of Cincinnati, OH

RX: ICOM R-71A w/ 284' All Band Horizontal Loop @ 30'

BAND: QSB Heavy

WX: Partly Sunny and 74° F

Finally! Some signals copied!

BEACONS COPIED

WF4HAM

KR4HO

W3HH

W4HEW

KF4MS

W0ILO

K5AB

N5YEY

WY5I

WA4FC

N4PAL

73,

Bob K5DZE
.....

23:15 utc on 09-04-2011
A quick scan up then down...lots of noise on the band lately.
Others heard but too weak in the noise.
Jim,N2NXZ - Rochester,NY

N4QDK
N8RT
KF4HAM
W4HEW
ND4Z
KF4MS
K4FUM
W4TIY
W3HH
KR4HO
N4PAL
W4CND - ?????
.....
END

519. Re: Today`s reports from the google reflector.

Yahoo group: AR-Beacons
Date: 2011-09-04 23:56:56 UTC
From: N2NXZ
Topic: 518 Message: 519

Sorry...should have used RICH TEXT FORMAT.
N2NXZ

--- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@...> wrote:
>
> Hi, Keith here in Amherst, NY
>
> WA6MHZ, chopped up leading character is worse than ever. Every ID sounds like 'MA6' instead of 'WA6'
>
> Regardless, the beacon is 559 along with the following at 1740Z on 04 September:
>
> 28.2000 W6WX - 100 watts only
> 28.2255 W2DLL - 559
> 28.2491 K8NDB - Long time, No Hear...579
> 28.2500 K6FRC/B2 - 539, deep QSB
> 28.2790 MA6MHZ - Actually WA6MHZ, but the ID is chopped, 559
> 28.2900 N6UN - Weak, ESP to 429
> 28.3000 K6FRC/B - 539
>
> All F2 propagation except for W2DLL. The sunspots >>ARE<< doing something!
>
> 73, Keith, WB2VUO
> Amherst, NY: Grid FN02ox
> .....
>
> Hi Folks-
> First signals I've copied on ten meters (except W6WX) since August 17. Very localized to SE US.Very noisy conditions,
> but pleased to see that my new router doesn't cover Bill's signal like that old Linksys WRT54G did.
>
> 73, Jerry WA6CDO
>
>
> 4 September, 2011 1758z
>
> 28.2048 KE4TWI C LEBANON, TENNEESSEE
> 28.214 N4PAL C LONGWOOD, FLORIDA
> 28.238 KB2SEO C ETON, GEORGIA
> 28.245 N8RT C BLAIRSVILLE, GEORGIA
> 28.259 AA4AN C FRANKLIN, TENNESSEE ?
> 28.2695 W3HH C OCALA, FLORIDA
> 28.2718 W4TIY C DALLAS, GEORGIA
> 28.284 K2XG C MONTICELLO, KENTUCKY

> 28.289 WJ5O C TROY ALABAMA
>
>
>
>
> -- Jerry WA6CDO
> San Rafael, CA
> CM88ra
> ....
>
> Hi Jerry,
>
> I'm home recovering from surgery. Really bored! So, inspired by your post, Jerry, I turned on a radio and set it scanning. Heard:
>
> HP1RCP
> LU5FB
> LU1FHH
> KE4TWI
> KJ4QYB (with a lot of hum on it)
> N4PAL
> N4QDK
> KB2SEO
> N8RT (with keying freq drift)
> WA4GEH
> WY5I
> WF4HAM
> NC4SW
> KR4HO
> W3HH
> W4TIY
> KG4GVV
> K4FUM
> KD4UTQ (chirpy)
> W4HEW
> WJ5O (with some hum on signal)
> ND4Z
> K5TLL
> KF4MS
>
> Keep in mind, this was just ONE pass through the band. Wow.
>
> VY 73, PS
>
> ....
>
> 2011-09-04
>
> No beacons from VK this morning.Later in the day we got some ES.
>

> In the evening South America audible. Later some auroral ES from North East.
>
> Could make sonagrams of DB0UM and DL0IGI with Aurora reflexions.
>
> 10m-Beacons reception report of Georg Kehl, DJ7KG, locator JN39ur:
>
> Frequency
>
>
> Call
>
>
> Locator
>
>
> Km
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> Time
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> RST
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> Mode
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> Remarks
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> 28.16900
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> PU8WWW
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> GI68OW
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> 7648
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> 18:32
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> 599
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> MIXED
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> 28.17835
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> IQ0GV
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> JN61TR
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> 1000
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> 16:20
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> 599+10
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> ES
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> 28.18254
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> SV3AQR
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> KM08QF
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> 1676
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> 15:30
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> 599
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> 28.18802
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> OE3XAC
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> JN78SB
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> 601
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> 13:33
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> 599+20
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> 28.19700
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> LU5FB
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> FF97
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> 11357
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> 17:21
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> 549
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> MIXED
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> 28.19875
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> LU1FHH
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> FF98PJ
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> 18:46
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> 28.20000
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> 28.20000
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> ZS6DN
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> KG44DC
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> 8646
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> 13:29
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> 559
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> MIXED
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>
> 28.20095
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>
> 7Z1CQ
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>
> KL91ON
>
>
> 4171
>
>
> 12:08
>
>
> 599+10
>
>
> ES
>
>
> multihop
>
> 28.20500
>
>
> DL0IGI
>
>
> JN57MT
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>
> 324
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> 20:20
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> 43A
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> AUE
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>
> 28.21070
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>
> DB0FKS
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> JN49IT
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> 72
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> 09:46
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> 569
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> BS
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> 28.22480
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> 852
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> 28.22529
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> IT9EJW
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> 28.22972
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> 599+10
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> 28.23750
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> 28.24020
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> 599+20
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> 28.24520
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> 28.24875
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> 28.26291
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> 19:57
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> 28.27390
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> PY4MAB
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> 18:49
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> 28.29520
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> IZ0CWW
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> JN61VL
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> 1031
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> 15:22
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> 599+10
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> ES
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> 28.31980
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> IK6ZEW
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> JN72CK
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> 952
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> 15:17
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> 599

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> ES
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>
> Rig: TRX IC-735, Ant: Groundplane and 4-element-beam
>
> Best 73´s and good dx
>
> Georg
> Website: http://www.mydarc.de/dj7kg
> ....
>
> Hi, Keith here in Amherst, NY
>
> The band shifted south from the Buffalo area. As of 2145Z on 04 September, I am hearing the following:
>
> 28.2140 N4PAL - 599 (Yes, really...)
> 28.2255 W2DLL - 559
> 28.2348 KI4AED - 539
> 28.2615 N4VBV - 579
> 28.2623 WF4HAM - 579
> 28.2654 KR4HO - 549
> 28.2692 W3HH - 589
> 28.2754 KG4GVV - 599 (Again, Yes, really...)
>
> I dug in for some of the other 'regulars and not a peep. It's either good signals this afternoon or no signals.
>
> All the copy was on the doublet except for W2DLL, always better on the vertical.
>
> I'll most likely be posting this evening also.
>
> 73, Keith, WB2VUO
> Amherst, NY: Grid FN02ox
> ....
>
> Hi All,
>
> The solar flux is over a hundred....spots over a hundred and my log over a third of the way to a hundred....
>
> 22:06-22:29 Z, 4 September 2011 I can hear 36 ten meter beacon signals into EM71.
>
> 28.161 VE3SWS CALLANDER, ON CANADA 1695 km 1053 miles
> 28.175 VE3TEN OTTAWA, ONTARIO, CANADA 1752 km 1088 miles
> 28.177 HP1RCP PANAMA CITY, PANAMA 2615 km 1625 miles

> 28.196 LU4JJ CONCORDIA ER, ARGENTINA 7610 km 4728 miles
> 28.197 LU5FB ROSARIO, ARGENTINA 7624 km 4737 miles
> 28.199 LU1FHH EL TREBOL SF ARGENTINA 7550 km 4691 miles
> 28.200 LU4AA BUENOS AIRES, ARGENTINA 7920 km 4921 miles
> 28.204 WA2NTK BIG FLATS, NEW YORK 1410 km 876 miles
> 28.2088 N8PVL LIVONIA, MICHIGAN 1202 km 747 miles
> 28.2095 K9CW THOMASBORO, ILLINOIS 959 km 596 miles
>
> 28.216 K3FX NEPTUNE CITY, NEW JERSEY 1424 km 885 miles
> 28.2225 N4QDK LEXINGTON, NORTH CAROLINA 704 km 437 miles
> 28.2245 K5GJR CORPUS CHRISTI TEXAS 1186 km 737 miles
> 28.2255 W2DLL BUFFALO, NEW YORK 1384 km 860 miles
> 28.230 WA4ZKO DRY RIDGE, KENTUCKY 780 km 485 miles
> 28.234 K4DP COVINGTON, VIRGINA 859 km 534 miles
> 28.236 W8YT MARTINSBURG, WEST VIRGINA 1112 km 691 miles
> 28.243 KB1QZY SPRINGFIELD, MASSACHUSETTS 1649 km 1025 miles
> 28.245 N8RT BLAIRSVILLE, GEORGIA 391 km 243 miles
> 28.246 KG2GL NUTLEY, NEW JERSEY 1144 km 715 miles
>
> 28.251 WA4GEH CLAYTON, NORTH CAROLINA 810 km 503 miles
> 28.257 WY5I PORT ST LUCIE, FLORIDA 741 km 461 miles
> 28.2615 N4VBV SUMTER SOUTH CAROLINA 576 km 358 miles
> 28.2625 WF4HAM ALTAMONTE SPRINGS, FLORIDA 562 km 349 miles
> 28.263 N5YEY KILGORE, TEXAS 836 km 519 miles
> 28.264 AB8Z PARMA, OHIO 1133 km 704 miles
> 28.265 NC4SW ZEBULON, NORTH CAROLINA 833 km 518 miles
> 28.2723 N1KON CENTERVILLE, INDIANA 898 km 558 miles
> 28.2754 KG4GVV SUMMERVILLE, SOUTH CAROLINA 583 km 350 miles
> 28.2788 WA4OTD CARMEL, INDIANA 914 km 568 miles
>
> 28.280 K5AB GEORGETOWN, TEXAS 1120 km 696 miles
> 28.281 W8EH MIDDLETOWN OHIO 868 km 539 miles
> 28.2845 KB9NK HUDSONVILLE MICHIGAN 1233 km 766 miles
> 28.2934 ND4Z GILBERT, SOUTH CAROLINA 498 km 309 miles
> 28.2955 K4IT FLATWOODS, KENTUCKY 805 km 500 miles
> 28.297 NS9RC EVANSTON, ILLINOIS 1157 km 719 miles
>
> 73 Bill WJ5O
> Southern Alabama
> ....
>
> Hi, Keith here in Amherst, NY
>
> 3 reports, not bad so far...
>
> The following were copied between 2215Z and 2300Z on 04 September:
>
> 28.1970 LU5FB - 429
> 28.1989 LU1FHH - 429
> 28.2046 KE4TWI - 549

> 28.2124 KJ4QYB - 559
> 28.2140 N4PAL - 579
>
> 28.2225 N4QDK - 599
> 28.2255 W2DLL - 559
> 28.2510 WA4GEH - 549
> 28.2615 N4VBV - 539
> 28.2623 WF4HAM - 549
>
> 28.2654 KR4HO - 559
> 28.2692 W3HH - 599
> 28,2754 KG4GVV - 579
> 28.2815 W4HEW - 599
> 28.2930 ND4Z - 549
>
> 28.2998 KF4MS - 539
>
> The paths were changing as I listened. The S.S. stations were dropping, they were strongest when I first listened and were in the noise at the end. A mix of F2, E-Skip and TE. All we are missing is tropo and aurora. Maybe later, hi!
>
> 73, Keith, WB2VUO
> Amherst, NY: Grid FN02ox
> .....
>
> 2200Z REPORT 4 SEP 2011
>
>
>
> QTH: EM78qs (Northern KY) 34 mi south of Cincinnati, OH
>
> RX: ICOM R-71A w/ 284' All Band Horizontal Loop @ 30'
>
> BAND: QSB Heavy
>
> WX: Partly Sunny and 74° F
>
>
>
> Finally! Some signals copied!
>
>
>
> BEACONS COPIED
>
>
>
> WF4HAM
>
> KR4HO

>
> W3HH
>
> W4HEW
>
> KF4MS
>
> W0ILO
>
> K5AB
>
> N5YEY
>
> WY5I
>
> WA4FC
>
> N4PAL
>
>
>
> 73,
>
> Bob K5DZE
> ....
>
> 23:15 utc on 09-04-2011
> A quick scan up then down...lots of noise on the band lately.
> Others heard but too weak in the noise.
> Jim,N2NXZ - Rochester,NY
>
> N4QDK
> N8RT
> KF4HAM
> W4HEW
> ND4Z
> KF4MS
> K4FUM
> W4TIY
> W3HH
> KR4HO
> N4PAL
> W4CND - ?????
> ....
> END
>

520. RE: [AR-Beacons] What's up with the Sun?

Yahoo group: AR-Beacons
Date: 2011-09-04 17:32:05 UTC
From: KB3MXM
Topic: 515 Message: 520
Attachments: 2 described; binary payloads are missing from this source WARC

Hearing WA6MHZ on 28.2789

" de WA6MHZ WA6MHZ dm12"

GRID DM12 (California) to FM19 (Maryland) is a distance of 2264.0 mi (3643.5 km)

KB3MXM - Marty

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On Behalf Of Don-kg4gvv
Sent: Sunday, September 04, 2011 12:04 AM
To: AR-Beacons@yahoogroups.com; hfbeacons@...
Subject: [AR-Beacons] What's up with the Sun?

Saturday
September 03, 2011

Hi All,

Today's Solar Flux was 118 and Sunspot count was 139.
Good numbers but poor conditions at my location.

Don, kg4gvv
South Carolina Gamecocks
EM93wa

No virus found in this message.
Checked by AVG - www.avg.com
Version: 10.0.1392 / Virus Database: 1520/3876 - Release Date: 09/04/11

521. 10m

Yahoo group: AR-Beacons
Date: 2011-09-05 00:49:21 UTC
From: Don-kg4gvv
Topic: 229 Message: 521

*Sunday
September 04, 2011

Thanks for the report Keith and Bill. Nice broad opening.
40 heard here and a bunch that didn't make the cut.

23:06---23:41 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.1905 VA3ROR Orillia,Ont, CA 803 miles/1292 km
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2040 WA2NTK Big Flats, NY 658 miles/1058 km
28.2045 K3WJR Wattsburg,PA. 625 miles/1006 km
28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km

28.2088 N8PVL Livonia, MI. 671 miles/1080 km
28.2095 K9CW Thomasboro, IL. 667 miles/1073 km
28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km
28.2150 KA9SZX Macomb, IL. 775 miles/1247 km
28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km
28.2160 K3FX Neptune City, NJ. 604 miles/ 972 km
28.2178 WA1LAD West Warwick,RI 767 miles/1235 km
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km
28.2300 WA4ZKO Dry Ridge, KY. 466 miles/ 751 km
28.2333 N2UHC St.Paul, KS. 898 miles/1445 km

28.2360 W8YT Martinsburg, WV. 464 miles/ 746 km
28.2405 W4RKC Winchester, VA 442 miles/ 711 km
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km
28.2450 N8RT Blairsville, GA. 253 miles/ 407 km
28.2460 KG2GL Nutley, NJ. 635 miles/1022 km
28.2478 N1ME Old Town, Maine 1017 miles/1637 km
28.2624 K8TK Clarklake, MI. 670 miles/1079 km
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km
28.2690 AA1TT Claremont,NH. 833 miles/1341 km

28.2723 N1KON Centerville, IN. 540 miles/ 869 km
28.2760 K4UKB Danville, KY 411 miles/ 662 km
28.2788 WA4OTD Carmel, IN. 583 miles/ 938 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2810 W8EH Middletown, OH. 507 miles/ 816 km
28.2828 W0ERE Fordland,MO. 772 miles/1243 km

28.2835 KC9GNK Madison, WI. 856 miles/1378 km
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km
28.2955 K4IT Flatwoods, KY. 406 miles/ 653 km
28.2970 NS9RC Evanston, IL. 747 miles/1203 km

Don, kg4gvv
South Carolina, USA, EM93wa

*

522. Re: [AR-Beacons] What's up with the Sun?

Yahoo group: AR-Beacons
Date: 2011-09-05 00:54:38 UTC
From: Don-kg4gvv
Topic: 515 Message: 522

Good! He must have finally fixed it . Thanks Marty
Don, kg4gvv

On 9/4/2011 1:32 PM, KB3MXM wrote:
>
> Hearing WA6MHZ on 28.2789
>
> " de WA6MHZ WA6MHZ dm12"
>
> GRID DM12 (California) to FM19 (Maryland) is a distance of 2264.0 mi (3643.5 km)
>
> KB3MXM -- Marty
>
> *From:*AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] *On Behalf Of
*Don-kg4gvv
> *Sent:* Sunday, September 04, 2011 12:04 AM
> *To:* AR-Beacons@yahoogroups.com; hfbeacons@...
> *Subject:* [AR-Beacons] What's up with the Sun?
>
> Saturday
> September 03, 2011
>
> Hi All,
>
> Today's Solar Flux was 118 and Sunspot count was 139.
> Good numbers but poor conditions at my location.
>
> Don, kg4gvv
> South Carolina Gamecocks
> EM93wa
>
> ----------

>
> No virus found in this message.
> Checked by AVG - www.avg.com <http://www.avg.com>
> Version: 10.0.1392 / Virus Database: 1520/3876 - Release Date: 09/04/11
>
>

523. 10m Amateur Radio Beacon Report

Yahoo group: AR-Beacons
Date: 2011-09-05 18:44:45 UTC
From: Don-kg4gvv
Topic: 523 Message: 523

Monday
September 05, 2011
This is a nice way to begin my beacon listening for this day.
15 beacons heard. Most had good signals. All had some degree
of QSB. The Trans Eq path was open to Argentina.

18:01---18:19 Zulu
28.1754 VE3TEN Ottawa,Ontario,CA 891 miles/1435 km S-3
28.1960 LU4JJ Concordia,ER Arg 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 539
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km ALL
28.2050 W9EFJ Milwaukee, WI 812 miles/1307 km 559
28.2160 K3FX Neptune City, NJ. 604 miles/ 972 km 579
28.2430 KB1QZY W Springfield,MA. 754 miles/1213 km 559
28.2460 KG2GL Nutley, NJ. 635 miles/1022 km 569
28.2478 N1ME Old Town, Maine 1017 miles/1637 km 529

28.2624 K8TK Clarklake, MI. 670 miles/1079 km 549
28.2640 AB8Z Parma, OH. 587 miles/ 945 km 539
28.2835 KC9GNK Madison, WI. 856 miles/1378 km 549
28.2845 KB9NK Hudsonville, MI. 749 miles/1205 km 549
28.2970 NS9RC Evanston, IL. 747 miles/1203 km 549
Don, kg4gvv
South Carolina, USA, EM93wa

524. 10m Beacons 2nd report

Yahoo group: AR-Beacons
Date: 2011-09-05 20:38:08 UTC
From: Don-kg4gvv
Topic: 524 Message: 524

Monday
*September 05, 2011

I believe this report represents a mixture of "E" and F2 propagation.
F2! Maybe we will hear Japan later in the day. wishful thinking eh?
21 of ten metros finest beacons heard.

19:32---19:51 Z
28.1610 VE3SWS Callander,Ont., Can 912 miles/1467 km 559
28.1754 VE3TEN Ottawa,Ontario,Can 891 miles/1435 km S-1 slo QSB
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 529
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 539
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 539
28.2000 W6WX San Jose, CA 2355 miles/3790 km call & one
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km 549
28.2040 WA2NTK Big Flats, NY 658 miles/1058 km 559
28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km 599

28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km 539
28.2250 K6FRC/B4 Angels Camp,CA 2284 miles/3676 km 539
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 579
28.2360 W8YT Martinsburg, WV. 464 miles/ 746 km 549
28.2405 W4RKC Winchester, VA 442 miles/ 711 km 539
28.2500 K6FRC/B2 Sutter Butte,CA. 2329 miles/3749 km 559
28.2640 AB8Z Parma, OH. 587 miles/ 945 km 579
28.2790 MA6MHZ clipping W sounds more like M to me
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km 579
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km 559

28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 599

Don, kg4gvv
South Carolina, USA, EM93wa

*

525. [HFbeacons] 10m Beacons 2nd report

Yahoo group: AR-Beacons
Date: 2011-09-05 20:47:11 UTC
From: Don-kg4gvv
Topic: 525 Message: 525

Monday
*September 05, 2011

I believe this report represents a mixture of "E" and F2 propagation.
F2! Maybe we will hear Japan later in the day. wishful thinking eh?
20 of ten metros finest beacons heard.

19:32---19:51 Z
28.1610 VE3SWS Callander,Ont., Can 912 miles/1467 km 559
28.1754 VE3TEN Ottawa,Ontario,Can 891 miles/1435 km S-1 slo QSB
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 529
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 539
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 539
28.2000 W6WX San Jose, CA 2355 miles/3790 km call & one
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km 549
28.2040 WA2NTK Big Flats, NY 658 miles/1058 km 559
28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km 599

28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km 539
28.2250 K6FRC/B4 Angels Camp,CA 2284 miles/3676 km 539
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 579
28.2360 W8YT Martinsburg, WV. 464 miles/ 746 km 549
28.2405 W4RKC Winchester, VA 442 miles/ 711 km 539
28.2500 K6FRC/B2 Sutter Butte,CA. 2329 miles/3749 km 559
28.2640 AB8Z Parma, OH. 587 miles/ 945 km 579
28.2790 MA6MHZ clipping W sounds more like M to me
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km 579
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km 559

28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 599

Don, kg4gvv
South Carolina, USA, EM93wa

*

526. [AR-Beacons] 10m Beacons 2nd report

Yahoo group: AR-Beacons
Date: 2011-09-05 20:44:31 UTC
From: Don-kg4gvv
Topic: 524 Message: 526
Attachments: 2 described; binary payloads are missing from this source WARC

Monday
*September 05, 2011

I believe this report represents a mixture of "E" and F2 propagation.
F2! Maybe we will hear Japan later in the day. wishful thinking eh?
20 of ten metros finest beacons heard.

19:32---19:51 Z
28.1610 VE3SWS Callander,Ont., Can 912 miles/1467 km 559
28.1754 VE3TEN Ottawa,Ontario,Can 891 miles/1435 km S-1 slo QSB
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 529
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 539
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 539
28.2000 W6WX San Jose, CA 2355 miles/3790 km call & one
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km 549
28.2040 WA2NTK Big Flats, NY 658 miles/1058 km 559
28.2055 N3NIA Ridgway,PA. 589 miles/ 948 km 599

28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km 539
28.2250 K6FRC/B4 Angels Camp,CA 2284 miles/3676 km 539
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km 579
28.2360 W8YT Martinsburg, WV. 464 miles/ 746 km 549
28.2405 W4RKC Winchester, VA 442 miles/ 711 km 539
28.2500 K6FRC/B2 Sutter Butte,CA. 2329 miles/3749 km 559
28.2640 AB8Z Parma, OH. 587 miles/ 945 km 579
28.2790 MA6MHZ clipping W sounds more like M to me
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km 579
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km 559

28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 599

Don, kg4gvv
South Carolina, USA, EM93wa

*

527. BPSK31 can be frustrating

Yahoo group: AR-Beacons
Date: 2011-09-05 22:08:00 UTC
From: Don
Topic: 527 Message: 527

I was totally frustrated and irratated by the very wide PSK31 signals while trying to make a few contacts on the very popular mode.

Two Ops from South America hogged the whole screen. One from Argentina and one from Guatamala. Together they wiped out the whole screen. It was virtually impossible to make a meaningful contact.

One of the signals even had a spur that I could copy 100%.

On other occasions I've seen USA stations do the same thing.

All they have to do is adjust their ALC to zero and in some cases turn the power down.

If everyone would do that more of us could really enjoy PSK.

73
Don, kg4gvv

528. Re: [AR-Beacons] BPSK31 can be frustrating

Yahoo group: AR-Beacons
Date: 2011-09-05 22:27:36 UTC
From: Jay Hendershott
Topic: 527 Message: 528

How wide were there signals Don? Did you happen to take a screen shot? Just curious I have never seen that wide of a psk signal before. Were you on 10 meters.

Thanks for the info,

Jay

Sent from my iPhone

On Sep 5, 2011, at 3:08 PM, "Don" <kg4gvv@...> wrote:

> I was totally frustrated and irratated by the very wide PSK31 signals while trying to make a few contacts on the very popular mode.
>
> Two Ops from South America hogged the whole screen. One from Argentina and one from Guatamala. Together they wiped out the whole screen. It was virtually impossible to make a meaningful contact.
>
> One of the signals even had a spur that I could copy 100%.
>
> On other occasions I've seen USA stations do the same thing.
>
> All they have to do is adjust their ALC to zero and in some cases turn the power down.
>
> If everyone would do that more of us could really enjoy PSK.
>
> 73
> Don, kg4gvv
>
>

529. Re: [AR-Beacons] BPSK31 can be frustrating

Yahoo group: AR-Beacons
Date: 2011-09-06 00:14:01 UTC
From: Don-kg4gvv
Topic: 527 Message: 529

One of the signals was centered on 1000Hz and it's side bars extended just past 500 Hz and 1500 Hz. Any near by psk signal
was wiped out by his signal. Yes, I was on 10m. Since he was below 1200 Hz I could see his harmonic on the far right side of
the screen. I copied his harmonic 100%. No screen shots. I wish I had saved a few for future reference.

I know I could have went further up the band but my cq probably wouldn't attract many ops. The best part...this doesn't
happen every day. Thank goodness.

73, Don

Sent from my Dell Desktop

On 9/5/2011 6:27 PM, Jay Hendershott wrote:
> How wide were there signals Don? Did you happen to take a screen shot? Just curious I have never seen that wide of a psk
> signal before. Were you on 10 meters.
>
> Thanks for the info,
>
> Jay
>
> Sent from my iPhone
>
> On Sep 5, 2011, at 3:08 PM, "Don" <kg4gvv@... <mailto:kg4gvv@...>> wrote:
>
>> I was totally frustrated and irratated by the very wide PSK31 signals while trying to make a few contacts on the very
>> popular mode.
>>
>> Two Ops from South America hogged the whole screen. One from Argentina and one from Guatamala. Together they wiped out the
>> whole screen. It was virtually impossible to make a meaningful contact.
>>
>> One of the signals even had a spur that I could copy 100%.
>>
>> On other occasions I've seen USA stations do the same thing.
>>
>> All they have to do is adjust their ALC to zero and in some cases turn the power down.
>>
>> If everyone would do that more of us could really enjoy PSK.
>>
>> 73
>> Don, kg4gvv

>>
>

530. HI Jim

Yahoo group: AR-Beacons
Date: 2011-09-06 00:39:52 UTC
From: Don
Topic: 530 Message: 530

Hi Jim,

I heard W2DLL over in Buffalo for most of the day. I figured the band was open to Rochester so I called You several times during the day.
Sorry I missed you. I'll try again another day.

73 Don, kg4gvv

531. 10m

Yahoo group: AR-Beacons
Date: 2011-09-06 19:25:25 UTC
From: Don-kg4gvv
Topic: 229 Message: 531

Tuesday
September 06, 2011

18:10---18:18 Z
28.1710 XE1FAS Puebla, MX 1472 miles/2369 km 599
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 579
28.1960 LU4JJ Concordia,ER Arg 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 539
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2073 PU2TKB UNCOORDINATED BEACON
28.2740 PY4MAB UNCOORDINATED BEACON

DON, KG4GVV
SOUTH CAROLINA, USA, EM93wa

532. 10m

Yahoo group: AR-Beacons
Date: 2011-09-06 23:41:18 UTC
From: Don-kg4gvv
Topic: 229 Message: 532

*Tuesday
September 06, 2011

Hi All,

Well, I finished the day with these unproductive scans which
began at 23:12 Z and ended at 23:32 Z.

I slowly scanned through the band and heard nothing so I
immediately made a second slow scan and still heard nothing.

Nothing plus nothing = nothing

Don, kg4gvv
South Carolina, USA, EM93wa
*

533. 10m

Yahoo group: AR-Beacons
Date: 2011-09-07 17:43:08 UTC
From: Don-kg4gvv
Topic: 229 Message: 533

Wednesday
September 07, 2011

17:27 Z
No 10m beacons heard at this time

Don, kg4gvv
South Carolina, USA, EM93wa

534. 10m

Yahoo group: AR-Beacons
Date: 2011-09-07 21:22:59 UTC
From: Don-kg4gvv
Topic: 229 Message: 534

*Wednesday
September 07, 2011

No 10m beacons heard at 19:01 Z

No 10m beacons heard at 21:06 Z

Hi All,

As you can see by this and my last report the band has been quite all day at this location.

Don,kg4gvv
South Carolina, USA
Grid Locator:EM93wa
*

535. [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-09-07 22:41:03 UTC
From: Don-kg4gvv
Topic: 229 Message: 535
Attachments: 2 described; binary payloads are missing from this source WARC

*Wednesday
September 07, 2011

No 10m beacons heard at 19:01 Z

No 10m beacons heard at 21:06 Z

Hi All,

As you can see by this and my last report the band has been quiet all day at
this location.

Don,kg4gvv
South Carolina, USA
Grid Locator:EM93wa
*

536. 10m

Yahoo group: AR-Beacons
Date: 2011-09-09 20:43:46 UTC
From: Don-kg4gvv
Topic: 229 Message: 536

*Friday
September 09, 2011

The band was dead on my first scan. Then on the second scan...BAM...beacon signals started coming in from every direction. It was hard to end this scan because the band kept changing. Some beacons would drop out and others started making their presence known. EA4Q had the strongest signal of the bunch. It varied with QSB 579 to 599.

It took two antennas to complete this scan. About half heard on the multi-band dipole and the other half on the Moxon.

What a pleasure hearing so many beacons from such a wide area. The two previous days I heard nothing.

16:03 Z No 10m beacons heard

19:10---19:42 Z
28.1730 VA5LF Saskatoon Saskatchewan Canada 1868 miles/3007 km 559
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km 539
28.1930 VE4ARM Austin,Manitoba,CA. 1454 miles/2340 km 539
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 539
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km 559
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km 519
28.2000 KH6WO Laie,Hawaii 4738 miles/7626 km Call& one
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km 539
28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km 539

28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km 549
28.2265 N7MSH North Powder, OR 2166 miles/3486 km 559
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km 559
28.2495 K8NDB Yuma, AZ. 1989 miles/3198 km 549
28.2500 K6FRC/B2 Sutter Butte,CA. 2329 miles/3749 km 559
28.2630..EA4Q...Cuence,Spain.....4246 miles/6801 km 579--599
28.2630 PT9BCN UNCOORDINATED BEACON
28.2750 PY2EMG Sao Paulo,Brazil 4494 miles/7231 km 529
28.2825 KD0GZJ Loveland, Colorado 1466 miles/2359 km 559
28.2868 W0ILO Sabin,Minnesota 1282 miles/2062 km 579

28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km 559
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 529

73
Don, kg4gvv
South Carolina, USA
Grid Locator:EM93wa

*

537. 10m

Yahoo group: AR-Beacons
Date: 2011-09-11 22:44:27 UTC
From: Don-kg4gvv
Topic: 229 Message: 537

*Sunday
September 11, 2011

Only one heard at 22:37 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 529

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

*

538. 10m

Yahoo group: AR-Beacons
Date: 2011-09-12 17:20:12 UTC
From: Don-kg4gvv
Topic: 229 Message: 538

*Monday
September 12, 2011

16:55---17:11 Z
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 539
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km 539
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2750 PY2EMG Sao Paulo,Brazil 4494 miles/7231 km 549

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa
*

539. 10m

Yahoo group: AR-Beacons
Date: 2011-09-12 23:00:04 UTC
From: Don-kg4gvv
Topic: 229 Message: 539

*Monday
September 12, 2011

19:40---19:49 Z
28.1690 PU8WWW Braganca,PA,Brazil 3203 miles/5155 km 579
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km 559
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 579
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km 549
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2740 PY4MAB UNCOORDINATED BEACON
28.2750 PY2EMG Sao Paulo,Brazil 4494 miles/7231 km 539

22:43---22:49 Z
**28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 539
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km 529*
*
Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa*

540. 10m

Yahoo group: AR-Beacons
Date: 2011-09-14 00:51:07 UTC
From: Don-kg4gvv
Topic: 229 Message: 540

*Tuesday
September 13, 2011

20:50---21:04 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km 539
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 559
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km 539
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 559
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2425 WD9CVP Elgin, IL. 765 miles/1231 km 559
28.2600 AD5KO Mena, AR. 810 miles/1303 km 549
28.2624 K8TK Clarklake, MI. 670 miles/1079 km 559
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km 549
28.2720 AC0RR Springfield, MO. 794 miles/1278 km 559

28.2739 PY4MAB UNCOORDINATED BEACON
28.2750 PY2EMG Sao Paulo,Brazil 4494 miles/7231 km 579
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 529
28.2965 W5JDG Washington, TX. 959 miles/1544 km 559

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

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541. 10m

Yahoo group: AR-Beacons
Date: 2011-09-14 02:07:45 UTC
From: Don-kg4gvv
Topic: 229 Message: 541

Wednesday
September 14, 2011

The band still open here two hours after local darkness.

01:44---01:54 Z
28.2048 KE4TWI Watertown TN 403 miles/ 649 km 539 MS
28.2155 KD5CKP Olive Branch, MS. 551 miles/ 887 km 579 MS
28.2160 K3FX Neptune City, NJ. 604 miles/ 972 km 539 SE
28.2630 N5YEY Kilgore,TX. 853 miles/1372 km 539 SE
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km 549 SE
28.2880 WA7LNW Hurricane Mesa, UT 1883 miles/3031 km 539 multi hop SE
28.2965 W5JDG Washington, TX. 959 miles/1544 km 529 SE
28.2980 K5TLL Hattiesburg,MS. 545 miles/ 877 km 539 MS
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 539 multi hop SE

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

542. 10m Sept. 14, 2011

Yahoo group: AR-Beacons
Date: 2011-09-14 17:13:13 UTC
From: Don-kg4gvv
Topic: 542 Message: 542

Wednesday
September 14, 2011

15:35---15:44 Z
28.1960 LU4JJ Concordia,ER Arg 4689 miles/7537 km 519 mixed
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 539 "
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL "
28.2245 K5GJR Corpus Christi,TX 1056 miles/1747 km 549 "
28.2750 PY2EMG Sao Paulo,Brazil 4494 miles/7231 km 529 "

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

543. 10m

Yahoo group: AR-Beacons
Date: 2011-09-14 22:52:43 UTC
From: Don-kg4gvv
Topic: 229 Message: 543

Wednesday
September 14, 2011

18:35---18:45 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 539
28.1960 LU4JJ Concordia,ER Arg 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 549
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 539
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2750 PY2EMG Sao Paulo,Brazil 4494 miles/7231 km 539

22:35---22:42 Z
28.1960 LU4JJ Concordia,ER Arg 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 539
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 549
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2739 PY4MAB UNCOORDINATED BEACON

Don, kg4gvv
South Carolina, USA
Grid Locator:EM93wa

544. Looking for a Schedule

Yahoo group: AR-Beacons
Date: 2011-09-14 23:24:18 UTC
From: Don
Topic: 544 Message: 544

Looking for a CW schedule. Will try any band segment allocated to Technicians. This includes 80m,40m,15m,10m and 6m if we're lucky.

I can copy 20 wpm but enjoy somewhat slower speeds. 18wpm or slower is just fine with me.

If interested email me at kg4gvv@... or we could text live via Yahoo Messenger.

73
Don, kg4gvv

545. 10m

Yahoo group: AR-Beacons
Date: 2011-09-15 23:18:49 UTC
From: Don-kg4gvv
Topic: 229 Message: 545

Thursday
September 15, 2011

On this scan I heard a TON of illegals on the fives.
They are gradually creeping up the band into the phone
portion.With all those carriers it make listening for
beacons a lot tougher.

22:47-23:04 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 539
28.1960 LU4JJ Concordia,ER Arg 4689 miles/7537 km 559
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 579
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 559
28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km ALL

Don,kg4gvv
South Carolina, USA
Grid Locator:EM93wa

546. 10m

Yahoo group: AR-Beacons
Date: 2011-09-16 01:27:28 UTC
From: Don-kg4gvv
Topic: 229 Message: 546

Friday
September 16, 2011

00:47---00:57 Z
28.2000 W6WX San Jose, CA 2355 miles/ 3790 km ALL
28.2000 ZL6B Masterton, NZ 8353 miles/13442 km Call&two
28.2035 K6LLL Mission Viejo,CA 2153 miles/3454 km 539
28.2495 K8NDB Yuma, AZ. 1989 miles/3198 km 529
28.2500 K6FRC/B2 Sutter Butte,CA. 2329 miles/3749 km 599
28.2650 N7SCQ Dixon, CA 2344 miles/3772 km 529
28.2870 WI6J Bakersfield, CA 2212 miles/3560 km 559

Don, kg4gvv
South Carolina, USA
Grid Locator:EM93wa

547. 10m

Yahoo group: AR-Beacons
Date: 2011-09-18 23:12:24 UTC
From: Don-kg4gvv
Topic: 229 Message: 547

*Sunday
September 18, 2011

22:05---22:35 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 539
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km 599
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km 559
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 529
28.1970 VE7MTY Pitt Meadows,BC,CA 2423 miles/3900 km 559
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
28.2000 W6WX San Jose, CA 2355 miles/3790 km Call & two
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2013 PU2SUT Sao Vicente, SP,CP,Brazil 4527 miles/7285 km 559
28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km 539

28.2045 W6CF Berkeley, CA 2382 miles/3833 km 539
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km 539
28.2250 K6FRC/B4 Angels Camp,CA 2284 miles/3676 km 529
28.2265 N7MSH North Powder, OR 2166 miles/3486 km 579
28.2450 N8RT Blairsville, GA. 253 miles/ 407 km 539
28.2491 K8NDB Yuma, AZ. 1989 miles/3198 km 579
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km 559
28.2500 K7EK Graham, WA. 2349 miles/3853 km 539
28.2650 N7SCQ Dixon, CA 2344 miles/3772 km 559
28.2770 WB7RBN Pasco, WA 2231 miles/3591 km 539

28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km 599
28.2960 KA7BRG Central Point,OR 2400 miles/3862 km 539
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 579

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

*

548. 10m

Yahoo group: AR-Beacons
Date: 2011-09-19 17:52:56 UTC
From: Don-kg4gvv
Topic: 229 Message: 548

*Monday
September 19, 2011

17:28---17:35 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 539
28.1820 VY0SNO Iqualuit,Nunavut,CA 2184 miles/3515 km 559
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 539
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 549
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2750 PY2EMG Sao Paulo,Brazil 4494 miles/7231 km 559

kg4gvv,Don
South Carolina,USA
Grid Locator:EM93wa

*

549. 10m

Yahoo group: AR-Beacons
Date: 2011-09-19 21:26:45 UTC
From: Don-kg4gvv
Topic: 229 Message: 549

*Monday
September 19, 2011

20:16---20:40 Z
28.1770 HP1RCP Cerro Jefe,Panama 1677 miles/2698 km 539
28.1820 VY0SNO Iqualuit,Nunavut,CA 2184 miles/3515 km 579
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 539
28.1970 VE7MTY Pitt Meadows,BC,CA 2423 miles/3900 km 599
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 549
28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km ALL
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km 549
28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km 549
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km 539

28.2265 N7MSH North Powder, OR 2166 miles/3486 km 579
28.2450 N8RT Blairsville, GA. 253 miles/ 407 km 529
28.2491 K8NDB Yuma, AZ. 1989 miles/3198 km 549
28.2500 K7EK Graham, WA. 2349 miles/3853 km 559
28.2500 K6FRC/B2 Sutter Mountain,CA 2329 miles/3749km 539
28.2650 N7SCQ Dixon, CA 2344 miles/3772 km 539
28.2732 AC4DJ Apopka, FL 307 miles/ 495 km 329
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km 539
28.2880 WA7LNW Hurricane Mesa, UT 1883 miles/3031 km 579
28.2960 KA7BRG Central Point,OR 2400 miles/3862 km 579

28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 549

kg4gvv,Don
South Carolina,USA
Grid Locator:EM93wa

*

550. 10m GOOD

Yahoo group: AR-Beacons
Date: 2011-09-21 18:16:55 UTC
From: Don-kg4gvv
Topic: 550 Message: 550

Wednesday
September 21, 2011

All signals appear to be via F2 propagation

16:57---17:28 Z
28.1770 HP1RCP Panama City,Pan 1662 miles/2675 km 559
28.1820 VY0SNO Iqualuit,Nunavut,CA 2184 miles/3515 km 549
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 529
28.1970 VE7MTY Pitt Meadows,BC,CA 2423 miles/3900 km 539
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
28.2000 W6WX San Jose, CA 2355 miles/3790 km ALL
28.2000 KH6WO Laie,Hawaii 4738 miles/7626 km ALL
28.2000 4S7B Colombo,Sri Lanka 9392 miles/15114 km Call&one
28.2000 ZS6DN Pretoria,S.Africa 8187 miles/13175 km ALL
28.2000 4X6TU Tel Aviv,Israel 6268 miles/10068 km Call&two

28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km ALL
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2085 NB7A Reno Nevada 2235 miles/3597 km 559
28.2250 K6FRC/B4 Angels Camp,CA 2284 miles/3676 km 529
28.2273 IW3FZQ Rovigo,Italy 4174 miles/7634 km 559
28.2390 VA7PL/1 Crystal Mountain,BC 2167 miles/3487 km 559
28.2500 K7EK Graham, WA. 2349 miles/3853 km 559
28.2500 K6FRC/B2 Sutter Mountain,CA 2329 miles/3749 km 599
28.2630 EA4Q Cuence,Spain 4246 miles/6801 km 539
28.2650 N7SCQ Dixon, CA 2344 miles/3772 km 549

28.2822 HP1ATM Penonome,Cocle,Pan 1693 miles/2724 km 539
28.2960 KA7BRG Central Point,OR 2400 miles/3862 km 539
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 599+20

kg4gvv,Don
South Carolina,USA
Grid Locator:EM93wa

551. 10m

Yahoo group: AR-Beacons
Date: 2011-09-21 23:16:02 UTC
From: Don-kg4gvv
Topic: 229 Message: 551

*Wednesday
September 21, 2011

22:32---22:58 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km 559
28.1754 VE3TEN Ottawa,Ontario,CA 891 miles/1435 km 529
28.1820 VY0SNO Iqualuit,Nunavut,CA 2184 miles/3515 km 559
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km 579
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 539
28.1970 VE7MTY Pitt Meadows,BC,CAN 2423 miles/3900 km 559
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 549
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2491 K8NDB Yuma, AZ. 1989 miles/3198 km 539
28.2500 K7EK Graham, WA. 2349 miles/3853 km 539

28.2500 K6FRC/B2 Sutter Mountain,CA 2329 miles/3749 km 559
28.2695 W3HH Ocala, FL. 411 miles/ 662 km 539
28.2732 AC4DJ Apopka, FL 307 miles/ 495 km 529
28.2750 PY2EMG Sao Paulo,Brazil 4494 miles/7231 km 559
28.2879 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km 579
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 559
28.3000 KF4MS Wakulla Springs,FL 307 miles/ 495 km 529

*kg4gvv,Don
South Carolina,USA
Grid Locator:EM93wa
*
*

552. 10m

Yahoo group: AR-Beacons
Date: 2011-09-22 18:39:15 UTC
From: Don-kg4gvv
Topic: 229 Message: 552

*Thursday
September 22, 2011

17:46---17:58 Z
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km 529
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 539
28.1970 VE7MTY Pitt Meadows,BC,CA 2423 miles/3900 km 559
28.1989 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
28.2085 NB7A Reno Nevada 2235 miles/3597 km 549
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km 539
28.2250 K6FRC/B4 Angels Camp,CA 2284 miles/3676 km 529
28.2385 VA7PL/1 Crystal Mountain,BC.2167 miles/3487 km 549
28.2500 K7EK Graham, WA. 2349 miles/3853 km 549
28.2630 PT9BCN UNCOORDINATED BEACON

28.2500 K6FRC/B2 Sutter Mountain,CA 2329 miles/3749 km 579
28.2770 WB7RBN Pasco, WA 2231 miles/3591 km 559
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km 559
28.2960 KA7BRG Central Point,OR 2400 miles/3862 km 539
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 599

kg4gvv,Don
South Carolina,USA
Grid Locator:EM93wa

*

553. 10m

Yahoo group: AR-Beacons
Date: 2011-09-23 00:37:45 UTC
From: Don-kg4gvv
Topic: 229 Message: 553

Thursday
September 22, 2011

23:07---23:28 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1730 VA5LF Saskatoon Saskatchewan Canada 1868 miles/3007 km
28.1754 VE3TEN Ottawa,Ontario,CA 891 miles/1435 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1820 VY0SNO Iqualuit,Nunavut,CA 2184 miles/3515 km
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.1930 VE4ARM Austin,Manitoba,CA 1454 miles/2340 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
28.1989 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km

28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2000 KH6WO Laie,Hawaii 4738 miles/7626 km
28.2090 KH6AP Maui, Hawaii 4688 miles/7544 km
28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km
28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
28.2154 XE3D Merida,Yucatan,MX 1273 miles/2048 km
28.2320 N1FSX Simla, CO 1397 miles/2249 km
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
28.2450 N8RT Blairsville, GA. 253 miles/ 407 km
28.2491 K8NDB Yuma, AZ. 1989 miles/3198 km

28.2500 K6FRC/B2 Sutter Mountain,CA 2329 miles/3749 km
28.2620 VK2RSY Sydney,NSW 9513 miles/15308 km
28.2732 AC4DJ Apopka, FL 307 miles/ 495 km
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

kg4gvv,Don
South Carolina,USA
Grid Locator:EM93wa
*
*

554. 10m

Yahoo group: AR-Beacons
Date: 2011-09-23 21:14:27 UTC
From: Don-kg4gvv
Topic: 229 Message: 554

Friday
September 23, 2011

17:18---17:28 Z
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Can. 2423 miles/3900 km
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km
28.2000 KH6WO Laie,Hawaii 4738 miles/7626 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
28.2385 VA7PL/1 Crystal Mount.,BC 2167 miles/3487 km
28.2500 K7EK Graham, WA. 2349 miles/3853 km
28.2960 KA7BGR Central Point,OR 2400 miles/3862 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

kg4gvv,Don
South Carolina,USA
Grid Locator:EM93wa
*
*

555. 10m

Yahoo group: AR-Beacons
Date: 2011-09-23 23:43:36 UTC
From: Don-kg4gvv
Topic: 229 Message: 555

*Friday
September 23 2011

23:16---23:27 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1690 PU8WWW Braganca,PA,Brazil 3203 miles/5155 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2165 N7MA Rose Lake, Idaho 035 miles/3275 km

28.2630 PT9BCN UNCOORDINATED BEACON
28.2740 PY4MAB UNCOORDINATED BEACON
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

kg4gvv,Don
South Carolina,USA
Grid Locator:EM93wa

*

556. question?

Yahoo group: AR-Beacons
Date: 2011-09-23 23:52:00 UTC
From: Don
Topic: 556 Message: 556

Are long beacon strings useful or are they more of an annoyance?

Don,kg4gvv

557. RE: [AR-Beacons] question?

Yahoo group: AR-Beacons
Date: 2011-09-24 02:19:35 UTC
From: Darren R
Topic: 556 Message: 557

Some people throw everything in there. And there are people who don't know the code good, like me, can get

Frustrated.lol

Mine is just VVV DE KB1QZY/B all you need and repeat every 5-10 seconds. IMO

Darren

KB1QZY

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com]
On Behalf Of Don
Sent: Friday, September 23, 2011 7:52 PM
To: AR-Beacons@yahoogroups.com
Subject: [AR-Beacons] question?

Are long beacon strings useful or are they more of an annoyance?

Don,kg4gvv

558. Re: [AR-Beacons] question?

Yahoo group: AR-Beacons
Date: 2011-09-24 07:28:12 UTC
From: n1kxr@comcast.net
Topic: 556 Message: 558

Don,

This topic is one that has been debated time and time again. Some beacons only give the owner's call, some a bit more information, some send a small novel! It evokes the same furor/emotion/I'm right attitude as the code -v- no code debates. If you Google the topic, you'll see what I mean.

My own thoughts on a beacon’s ID are; Keep it simple, and keep it clean. My own beacon sends out "v v v de n1kxr/b fn32 de n1kxr/b fn32 25 watts". The beacon pauses for five seconds, then repeats the message. This properly IDs the beacon and gives the listener enough information to know where it’s located as well as its power output. New Beacon-Hunters may not know where or how to fully research for this information and every bit of help we can give them is a good thing.

Just my 2cents,

 73
Richard H. Wheeler - N1KXR
http://www.qrz.com/db/N1KXR
http://www.facebook.com/N1KXR

 73
Richard H. Wheeler - N1KXR
http://www.qrz.com/db/N1KXR
http://www.facebook.com/N1KXR

----- Original Message -----

From: "Don" <kg4gvv@...>
To: AR-Beacons@yahoogroups.com
Sent: Friday, September 23, 2011 7:52:00 PM
Subject: [AR-Beacons] question?

Are long beacon strings useful or are they more of an annoyance?

Don,kg4gvv

559. How important is antenna height above ground on 10m?

Yahoo group: AR-Beacons
Date: 2011-09-25 02:51:25 UTC
From: Don
Topic: 559 Message: 559

Don, kg4gvv

560. 10m

Yahoo group: AR-Beacons
Date: 2011-09-26 00:10:11 UTC
From: Don-kg4gvv
Topic: 229 Message: 560

Sunday
September 25, 2011

23:32---23:41 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1710 XE1FAS Puebla, MX 1472 miles/2369 km
28.1730 VA5LF Saskatoon Saskatchewan Canada 1868 miles/3007 km
28.1820 VY0SNO Iqualuit,Nunavut,CA 2184 miles/3515 km
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
28.2185 AC0KC Ft Lupton, Colorado 1449 miles/2332 km
28.2290 ZL2MHF Wellington City,NZ 8404 miles/13523 km
28.2320 N1FSX Simla, CO 1397 miles/2249 km

28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
28.2491 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2880 WA7LNW Hurricane Mesa, UT 1883 miles/3031 km

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

561. 10m

Yahoo group: AR-Beacons
Date: 2011-09-26 20:38:21 UTC
From: Don-kg4gvv
Topic: 229 Message: 561

Monday
September 26, 2011

19:13---19:38 Z
28.1730 VA5LF Saskatoon Saskatchewan Canada 1868 miles/3007 km
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km
28.1930 VE4ARM Austin,Manitoba,CA. 1454 miles/2340 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.2000 W6WX San Jose, CA 2355 miles/3790 km
28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km

28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
28.2265 N7MSH North Powder, OR 2166 miles/3486 km
28.2320 N1FSX Simla, CO 1397 miles/2249 km
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
28.2491 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2500 K7EK Graham, WA. 2349 miles/3853 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
28.2770 WB7RBN Pasco, WA 2231 miles/3591 km
28.2819 HP1ATM Penonome,Cocle,Panama 1693 miles/2724 km

28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.2983 WZ8D Blachester OH 485 miles/ 780 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

562. 10m

Yahoo group: AR-Beacons
Date: 2011-09-27 00:04:54 UTC
From: Don-kg4gvv
Topic: 229 Message: 562

Monday
September 26, 2011

Heard VP8ADE. Last heard March 2002.

22:43---23:01 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1710 XE1FAS Puebla, MX 1472 miles/2369 km
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 KH6WO Laie,Hawaii 4738 miles/7626 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km

28.2000 OA4B Lima, Peru 3122 miles/5025 km
28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
28.2140 N4PAL Longwood,FL 304 miles/ 489 km
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
28.2245 K5GJR Corpus Christi, TX. 1056 miles/1747 km
28.2270 KJ4HYV UNCOORDINATED BEACON
28.2450 N8RT Blairsville, GA. 253 miles/ 407 km
28.2491 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
28.2578 WY5I Port St Lucie,FL. 394 miles/ 634 km

28.2630 N5YEY Kilgore,TX. 853 miles/1372 km
28.2650 N7SCQ Dixon, CA 2344 miles/3772 km
28.2695 W3HH Ocala, FL. 411 miles/ 662 km
28.2732 AC4DJ Apopka, FL 307 miles/ 495 km
28.2739 PY4MAB UNCOORDINATED BEACON
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2850 VP8ADE Adelaide Is Antarctica 6985 miles/11241 km
28.2983 WZ8D Blachester OH 485 miles/ 780 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

28.3000 KF4MS Wakulla Springs,FL 307 miles/ 495 km

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

563. 10m

Yahoo group: AR-Beacons
Date: 2011-09-27 18:15:30 UTC
From: Don-kg4gvv
Topic: 229 Message: 563

Tuesday
September 27, 2011

17:18---17:34 Z
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
28.2260 IT9EJW Sicily Isl Italy 5141 miles/8273 km

28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km
28.2300 IZ8CZ Catanzaro,Italy 5163 miles/8309 km
28.2491 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
28.2770 WB7RBN Pasco, WA 2231 miles/3591 km
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.2983 WZ8D UNCOORDINATED BEACON
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

564. 10m

Yahoo group: AR-Beacons
Date: 2011-09-27 23:34:26 UTC
From: Don-kg4gvv
Topic: 229 Message: 564

*Tuesday
September 27, 2011

22:50---23:09 Z
28.1730 VA5LF Saskatoon Saskatchewan Canada 1868 miles/3007 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2045 W6CF Berkeley, CA 2382 miles/3833 km
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km

28.2380 VA7PL Crystal Mountain,BC.2167 miles/3487 km
28.2403 WE6Z Granite Bay,CAL 2309 miles/3716 km
28.2491 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
28.2626 PT9BCN UNCOORDINATED BEACON
28.2650 N7SCQ Dixon, CA 2344 miles/3772 km
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

*

565. 10m

Yahoo group: AR-Beacons
Date: 2011-09-28 17:33:53 UTC
From: Don-kg4gvv
Topic: 229 Message: 565

*Wednesday
September 28, 2011

16:56---17:12 Z
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.2000 ZS6DN Pretoria,S.Africa 8187 miles/13175 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2000 OA4B Lima, Peru 3122 miles/5025 km
28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km
28.2403 WE6Z Granite Bay,CAL 2309 miles/3716 km
28.2491 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km

28.2630 PT9BCN UNCOORDINATED BEACON
28.2650 N7SCQ Dixon, CA 2344 miles/3772 km
28.2770 WB7RBN Pasco, WA 2231 miles/3591 km
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.2960 KA7BGR Central Point,OR 2400 miles/3862 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

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566. CW ops question

Yahoo group: AR-Beacons
Date: 2011-09-28 18:02:08 UTC
From: Don
Topic: 566 Message: 566

There seems to be a goodly number of CW ops that send the two letters
"EN" to acknowledge they have received everything ok. When, in fact
they should be sending the letter "R" for that acknowledgement.

It also seems to me that the majority of these ops are using "bugs".
Since I don't use a "bug" I don't know how hard it is to send an "R"with one. It sounds
like a definite "dit and dah dit" (EN) instead of a continuous "dit dah dit" (R).

If some of you "bug" ops could enlighten me I would certainly appreciate it.

I use a "paddle" or a straight key.

Thanks Guys,
73
Don, kg4gvv

567. 10m

Yahoo group: AR-Beacons
Date: 2011-09-28 23:08:19 UTC
From: Don-kg4gvv
Topic: 229 Message: 567

*Wednesday
September 28, 2011

22:43---23:04
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1710 XE1FAS Puebla, MX 1472 miles/2369 km
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2000 OA4B Lima, Peru 3122 miles/5025 km
28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km

28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km
28.2403 WE6Z Granite Bay,CAL 2309 miles/3716 km
28.2491 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
28.2630 PT9BCN UNCOORDINATED BEACON
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.2960 KA7BGR Central Point,OR 2400 miles/3862 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

**Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa
*
*
*

568. Re: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-09-28 23:48:00 UTC
From: Jay Hendershott
Topic: 229 Message: 568

Come on Don no live here. Even changed the antenna for you last night. You have Central Point, Or but not Danascus yet. Just kidding thanks again for the daily updates.

Jay
K7GFH

Sent from my iPhone

On Sep 28, 2011, at 4:08 PM, Don-kg4gvv <kg4gvv@...> wrote:

> Wednesday
> September 28, 2011
>
> 22:43---23:04
> 28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
> 28.1710 XE1FAS Puebla, MX 1472 miles/2369 km
> 28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
> 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
> 28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
> 28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
> 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
> 28.2000 OA4B Lima, Peru 3122 miles/5025 km
> 28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
> 28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
>
> 28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
> 28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km
> 28.2403 WE6Z Granite Bay,CAL 2309 miles/3716 km
> 28.2491 K8NDB Yuma, AZ. 1989 miles/3198 km
> 28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
> 28.2630 PT9BCN UNCOORDINATED BEACON
> 28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
> 28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
> 28.2960 KA7BGR Central Point,OR 2400 miles/3862 km
> 28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
>
> Don, kg4gvv
> South Carolina, USA
> Grid Locator: EM93wa
>
>
>
>

569. Re: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-09-29 00:11:11 UTC
From: Don-kg4gvv
Topic: 229 Message: 569

I'm sorry Jay, I'll try to pay closer attention when I get to 28.2928 MHz. I understand. It seems that I should be able to
hear your beacon also.
Just maybe that antenna change will work. I'll do my best, hi hi.

73 Don kg4gvv

On 9/28/2011 7:48 PM, Jay Hendershott wrote:
> Come on Don no live here. Even changed the antenna for you last night. You have Central Point, Or but not Danascus yet.
> Just kidding thanks again for the daily updates.
>
> Jay
> K7GFH
>
> Sent from my iPhone
>
> On Sep 28, 2011, at 4:08 PM, Don-kg4gvv <kg4gvv@... <mailto:kg4gvv@...>> wrote:
>
>> *Wednesday
>> September 28, 2011
>>
>> 22:43---23:04
>> 28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
>> 28.1710 XE1FAS Puebla, MX 1472 miles/2369 km
>> 28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
>> 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
>> 28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
>> 28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
>> 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
>> 28.2000 OA4B Lima, Peru 3122 miles/5025 km
>> 28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
>> 28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
>>
>> 28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
>> 28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km
>> 28.2403 WE6Z Granite Bay,CAL 2309 miles/3716 km
>> 28.2491 K8NDB Yuma, AZ. 1989 miles/3198 km
>> 28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
>> 28.2630 PT9BCN UNCOORDINATED BEACON
>> 28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
>> 28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
>> 28.2960 KA7BGR Central Point,OR 2400 miles/3862 km
>> 28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
>>

>> **Don, kg4gvv
>> South Carolina, USA
>> Grid Locator: EM93wa
>> *
>> *
>> *
>>
>

570. Re: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-09-29 00:22:16 UTC
From: Jay Hendershott
Topic: 229 Message: 570

Thanks Don! Maybe a foil cone on your head will do the trick?? On a serious note does anyone in the group use a HTX-10 fir the beacon and if so is there an easier way to increase the power out on the low setting? Right now I am about 4 watts out and would like to increase to about 7 watts or so. After reading the alignment manual it appears you adjust voltages to set power out instead of the typical way I am used to like bias first then low power out in watts etc. Any help is appreciated.

Thanks

Jay

Sent from my iPhone

On Sep 28, 2011, at 5:11 PM, Don-kg4gvv <kg4gvv@...> wrote:

> I'm sorry Jay, I'll try to pay closer attention when I get to 28.2928 MHz. I understand. It seems that I should be able to hear your beacon also.
> Just maybe that antenna change will work. I'll do my best, hi hi.
>
> 73 Don kg4gvv
>
> On 9/28/2011 7:48 PM, Jay Hendershott wrote:
>
>>
>> Come on Don no live here. Even changed the antenna for you last night. You have Central Point, Or but not Danascus yet. Just kidding thanks again for the daily updates.
>>
>> Jay
>> K7GFH
>>
>> Sent from my iPhone
>>
>> On Sep 28, 2011, at 4:08 PM, Don-kg4gvv <kg4gvv@...> wrote:
>>
>>>
>>> Wednesday
>>> September 28, 2011
>>>
>>> 22:43---23:04
>>> 28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
>>> 28.1710 XE1FAS Puebla, MX 1472 miles/2369 km
>>> 28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
>>> 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
>>> 28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
>>> 28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
>>> 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km

>>> 28.2000 OA4B Lima, Peru 3122 miles/5025 km
>>> 28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
>>> 28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
>>>
>>> 28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
>>> 28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km
>>> 28.2403 WE6Z Granite Bay,CAL 2309 miles/3716 km
>>> 28.2491 K8NDB Yuma, AZ. 1989 miles/3198 km
>>> 28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
>>> 28.2630 PT9BCN UNCOORDINATED BEACON
>>> 28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
>>> 28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
>>> 28.2960 KA7BGR Central Point,OR 2400 miles/3862 km
>>> 28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
>>>
>>> Don, kg4gvv
>>> South Carolina, USA
>>> Grid Locator: EM93wa
>>>
>>>
>>>
>>
>
>

571. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-09-29 02:12:54 UTC
From: Don
Topic: 229 Message: 571

Jay, Try adjusting VR6 on the main PCB.
Don, kg4gvv
>
> Thanks Don! Maybe a foil cone on your head will do the trick?? On a serious note does anyone in the group use a HTX-10 fir the beacon and if so is there an easier way to increase the power out on the low setting? Right now I am about 4 watts out and would like to increase to about 7 watts or so. After reading the alignment manual it appears you adjust voltages to set power out instead of the typical way I am used to like bias first then low power out in watts etc. Any help is appreciated.
>
> Thanks
>
> Jay
>
> Sent from my iPhone
>
> On Sep 28, 2011, at 5:11 PM, Don-kg4gvv kg4gvv@... wrote:
>
> > I'm sorry Jay, I'll try to pay closer attention when I get to 28.2928 MHz. I understand. It seems that I should be able to hear your beacon also.
> > Just maybe that antenna change will work. I'll do my best, hi hi.
> >
> > 73 Don kg4gvv
> >
> > On 9/28/2011 7:48 PM, Jay Hendershott wrote:
> >
> >>
> >> Come on Don no live here. Even changed the antenna for you last night. You have Central Point, Or but not Danascus yet. Just kidding thanks again for the daily updates.
> >>
> >> Jay
> >> K7GFH
> >>
> >> Sent from my iPhone
> >>
> >> On Sep 28, 2011, at 4:08 PM, Don-kg4gvv kg4gvv@... wrote:
> >>
> >>>
> >>> Wednesday
> >>> September 28, 2011
> >>>
> >>> 22:43---23:04

> >>> 28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
> >>> 28.1710 XE1FAS Puebla, MX 1472 miles/2369 km
> >>> 28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
> >>> 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
> >>> 28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
> >>> 28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
> >>> 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
> >>> 28.2000 OA4B Lima, Peru 3122 miles/5025 km
> >>> 28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
> >>> 28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
> >>>
> >>> 28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
> >>> 28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km
> >>> 28.2403 WE6Z Granite Bay,CAL 2309 miles/3716 km
> >>> 28.2491 K8NDB Yuma, AZ. 1989 miles/3198 km
> >>> 28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
> >>> 28.2630 PT9BCN UNCOORDINATED BEACON
> >>> 28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
> >>> 28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
> >>> 28.2960 KA7BGR Central Point,OR 2400 miles/3862 km
> >>> 28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
> >>>
> >>> Don, kg4gvv
> >>> South Carolina, USA
> >>> Grid Locator: EM93wa
> >>>
> >>>
> >>>
> >>
> >
> >
>

572. Re: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-09-29 02:41:42 UTC
From: Jay Hendershott
Topic: 229 Message: 572

Think I figured it out on the HTX-100 output power. I put the beacon in high output mode then adjusted the high power pot down to about 7 watts. Seems to be working well, we will see.

73

Jay

Sent from my iPhone

On Sep 28, 2011, at 5:22 PM, Jay Hendershott <k7gfh@...> wrote:

> Thanks Don! Maybe a foil cone on your head will do the trick?? On a serious note does anyone in the group use a HTX-10 fir the beacon and if so is there an easier way to increase the power out on the low setting? Right now I am about 4 watts out and would like to increase to about 7 watts or so. After reading the alignment manual it appears you adjust voltages to set power out instead of the typical way I am used to like bias first then low power out in watts etc. Any help is appreciated.
>
> Thanks
>
> Jay
>
> Sent from my iPhone
>
> On Sep 28, 2011, at 5:11 PM, Don-kg4gvv <kg4gvv@earthlink.net> wrote:
>
>>
>> I'm sorry Jay, I'll try to pay closer attention when I get to 28.2928 MHz. I understand. It seems that I should be able to hear your beacon also.
>> Just maybe that antenna change will work. I'll do my best, hi hi.
>>
>> 73 Don kg4gvv
>>
>> On 9/28/2011 7:48 PM, Jay Hendershott wrote:
>>
>>>
>>> Come on Don no live here. Even changed the antenna for you last night. You have Central Point, Or but not Danascus yet. Just kidding thanks again for the daily updates.
>>>
>>> Jay
>>> K7GFH
>>>
>>> Sent from my iPhone
>>>
>>> On Sep 28, 2011, at 4:08 PM, Don-kg4gvv <kg4gvv@...> wrote:

>>>
>>>>
>>>> Wednesday
>>>> September 28, 2011
>>>>
>>>> 22:43---23:04
>>>> 28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
>>>> 28.1710 XE1FAS Puebla, MX 1472 miles/2369 km
>>>> 28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
>>>> 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
>>>> 28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
>>>> 28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
>>>> 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
>>>> 28.2000 OA4B Lima, Peru 3122 miles/5025 km
>>>> 28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
>>>> 28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
>>>>
>>>> 28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
>>>> 28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km
>>>> 28.2403 WE6Z Granite Bay,CAL 2309 miles/3716 km
>>>> 28.2491 K8NDB Yuma, AZ. 1989 miles/3198 km
>>>> 28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
>>>> 28.2630 PT9BCN UNCOORDINATED BEACON
>>>> 28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
>>>> 28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
>>>> 28.2960 KA7BGR Central Point,OR 2400 miles/3862 km
>>>> 28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
>>>>
>>>> Don, kg4gvv
>>>> South Carolina, USA
>>>> Grid Locator: EM93wa
>>>>
>>>>
>>>>
>>>
>>
>
>

573. 10m

Yahoo group: AR-Beacons
Date: 2011-09-29 19:02:06 UTC
From: Don-kg4gvv
Topic: 229 Message: 573

*Thursday
September 29, 2011

Hello All
This first scan was a good one.The band seemed to be building.

Jay I heard your Oregon beacon with a 539 signal. I had to listen
on your freq for about 8 minutes before it started to make it's presence
known. It started very weak and slowly climbed to 539. In
the background with a very high pitch I could hear W6NIF, which I think,
is a new one for me.

EA4Q had a nice signal at 559 and heard all four pwr levels of ZS6DN
in Pretoria.

A nice first scan although a little late. Better times are just ahead.

18:00---18:32 Z
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 ZS6DN Pretoria,S.Africa 8187 miles/13175 km
28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km

28.2265 N7MSH North Powder, OR 2166 miles/3486 km
28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
28.2585 WB5QYT Albuquerque,NM. 1516 miles/2440 km
28.2630 EA4Q Cuence,Spain 4246 miles/6801 km
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.2922 W6NIF Fresno, CA 2244 miles/3611 km
28.2928 K7GFH Damascus, OR 2390 miles/3647 km 539
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

*

574. Re: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-09-29 19:10:31 UTC
From: Jay Hendershott
Topic: 229 Message: 574

Foil hat must gave worked Don!

Thanks

Jay

Sent from my iPhone

On Sep 29, 2011, at 12:02 PM, Don-kg4gvv <kg4gvv@...> wrote:

> Thursday
> September 29, 2011
>
> Hello All
> This first scan was a good one.The band seemed to be building.
>
> Jay I heard your Oregon beacon with a 539 signal. I had to listen
> on your freq for about 8 minutes before it started to make it's presence
> known. It started very weak and slowly climbed to 539. In
> the background with a very high pitch I could hear W6NIF, which I think,
> is a new one for me.
>
> EA4Q had a nice signal at 559 and heard all four pwr levels of ZS6DN
> in Pretoria.
>
> A nice first scan although a little late. Better times are just ahead.
>
> 18:00---18:32 Z
> 28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
> 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
> 28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
> 28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
> 28.2000 ZS6DN Pretoria,S.Africa 8187 miles/13175 km
> 28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km
> 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
> 28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
> 28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
> 28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km
>
> 28.2265 N7MSH North Powder, OR 2166 miles/3486 km
> 28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
> 28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
> 28.2585 WB5QYT Albuquerque,NM. 1516 miles/2440 km
> 28.2630 EA4Q Cuence,Spain 4246 miles/6801 km
> 28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
> 28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km

> 28.2922 W6NIF Fresno, CA 2244 miles/3611 km
> 28.2928 K7GFH Damascus, OR 2390 miles/3647 km 539
> 28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
>
> Don, kg4gvv
> South Carolina, USA
> Grid Locator: EM93wa
>
>
>
>
>

575. 10m

Yahoo group: AR-Beacons
Date: 2011-09-29 23:41:13 UTC
From: Don-kg4gvv
Topic: 229 Message: 575

*Thursday
September 29, 2011

23:02---23:15 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.1960 LU4JJ Concordia,E R Arg 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km
28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
28.2265 N7MSH North Powder, OR 2166 miles/3486 km
28.2294 ZL2MHF Wellington City,NZ 8404 miles/13523 km
28.2500 K6FRC/B2 Sutter Mountain,CA 2329 miles/3749 km
28.2625 PT9BCN UNCOORDINATED BEACON

28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
28.2880 WA7LNW Hurricane Mesa, UT 1883 miles/3031 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

*

576. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-09-29 23:43:34 UTC
From: Don
Topic: 229 Message: 576

OOOH...I thought it might be that three extra watts.
Don, kg4gvv

--- In AR-Beacons@yahoogroups.com, Jay Hendershott <k7gfh@...> wrote:
>
> Foil hat must gave worked Don!
>
> Thanks
>
> Jay
>
> Sent from my iPhone
>
> On Sep 29, 2011, at 12:02 PM, Don-kg4gvv <kg4gvv@...> wrote:
>
> > Thursday
> > September 29, 2011
> >
> > Hello All
> > This first scan was a good one.The band seemed to be building.
> >
> > Jay I heard your Oregon beacon with a 539 signal. I had to listen
> > on your freq for about 8 minutes before it started to make it's presence
> > known. It started very weak and slowly climbed to 539. In
> > the background with a very high pitch I could hear W6NIF, which I think,
> > is a new one for me.
> >
> > EA4Q had a nice signal at 559 and heard all four pwr levels of ZS6DN
> > in Pretoria.
> >
> > A nice first scan although a little late. Better times are just ahead.
> >
> > 18:00---18:32 Z
> > 28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
> > 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
> > 28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
> > 28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
> > 28.2000 ZS6DN Pretoria,S.Africa 8187 miles/13175 km
> > 28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km
> > 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
> > 28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
> > 28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
> > 28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km
> >
> > 28.2265 N7MSH North Powder, OR 2166 miles/3486 km

> > 28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
> > 28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
> > 28.2585 WB5QYT Albuquerque,NM. 1516 miles/2440 km
> > 28.2630 EA4Q Cuence,Spain 4246 miles/6801 km
> > 28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
> > 28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
> > 28.2922 W6NIF Fresno, CA 2244 miles/3611 km
> > 28.2928 K7GFH Damascus, OR 2390 miles/3647 km 539
> > 28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
> >
> > Don, kg4gvv
> > South Carolina, USA
> > Grid Locator: EM93wa
> >
> >
> >
> >
> >
>

577. 10

Yahoo group: AR-Beacons
Date: 2011-09-30 17:32:46 UTC
From: Don-kg4gvv
Topic: 270 Message: 577

*Friday
September 30, 2011

13:26-----13:38
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.2000 ZS6DN Pretoria,S.Africa 8187 miles/13175 km
28.2000 4X6TU Tel Aviv,Israel 6268 miles/10068 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2630 EA4Q Cuence,Spain 4246 miles/6801 km

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

*

578. 10m

Yahoo group: AR-Beacons
Date: 2011-09-30 23:57:58 UTC
From: Don-kg4gvv
Topic: 229 Message: 578

*Friday
September 30, 2011

23:17---23:37 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 KH6WO Laie,Hawaii 4738 miles/7626 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km

28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
28.2265 N7MSH North Powder, OR 2166 miles/3486 km
28.2380 KB2SEO Eton, GA 290 miles/ 466 km
28.2500 K7EK Graham, WA. 2349 miles/3853 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
28.2630 PT9BCN UNCOORDINATED BEACON
28.2770 WB7RBN Pasco, WA 2231 miles/3591 km
28.2822 HP1ATM Penonome,Cocle,Panama 1693 miles/2724 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

*

579. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2011-10-01 08:54:08 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 579

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

The purpose of this monthly-automated message is two-fold in its nature.
First, it serves to keep this list from being deleted due to possible periods of inactivity. Second, it provides list members, who may not have received a post in awhile, proof that they are still list members.

There is no need to respond to this message. However, if this is the only message you have received as of late, please feel free to start a new discussion, post an announcement, share a recent bit of good news, or simply send a greeting.

If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

580. 10m

Yahoo group: AR-Beacons
Date: 2011-10-02 00:26:38 UTC
From: Don-kg4gvv
Topic: 229 Message: 580

*Sunday
October 02, 2011

00:05---00:10 Z
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
28.2265 N7MSH North Powder, OR 2166 miles/3486 km
28.2500 K7EK Graham, WA. 2349 miles/3853 km
28.2585 WB5QYT Albuquerque,NM. 1516 miles/2440 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

*

581. 10m

Yahoo group: AR-Beacons
Date: 2011-10-02 16:00:59 UTC
From: Don-kg4gvv
Topic: 229 Message: 581

*Sunday
October 02, 2011

14:50---15:05 Z
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km
28.2050 DL0IGI Hohenpeissenberg,Germany 4625 miles/7444 km
28.2150 GB3RAL Harwell Oxfordshire UK 4015 miles/6462 km
28.2228 TP2CE Strasbourg,France 4466 miles/7188 km
28.2250 YM7TEN Trac Trabzon Subesir,Turkey 5631 miles/9063 km
28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km
28.2273 IW3FZQ Rovigo,Italy 4174 miles/7634 km
28.2300 IZ8CZ Catanzaro,Italy 5163 miles/8309 km
28.2415 F5ZUU Malataverne,France 4449 miles/7161 km
28.2430 F5ZWE Foix, France 5631 miles/9063 km

28.2440 WA6APQ Long Beach, CA 2180 miles/3508 km
28.2456 SV2AHT Thessaloniki, Greece 5379 miles/8657 km
28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
28.2630 EA4Q Cuence,Spain 4246 miles/6801 km
28.2750 PY2EMG Sao Paulo,Brazil 4494 miles/7231 km
28.2790 DB0UM Schewedt,Germany 4599 miles/7402 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

*

582. [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-10-02 18:46:11 UTC
From: Don-kg4gvv
Topic: 229 Message: 582
Attachments: 2 described; binary payloads are missing from this source WARC

*Sunday
October 02, 2011*

*I just realized I forgot to list two more beacons which were heard
during this scan.
*

*28.2000 4X6TU Tel Aviv,Israel 6268 miles/10068 km
28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km

*

*14:50---15:05 Z
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km
28.2050 DL0IGI Hohenpeissenberg,Germany 4625 miles/7444 km
28.2150 GB3RAL Harwell Oxfordshire UK 4015 miles/6462 km
28.2228 TP2CE Strasbourg,France 4466 miles/7188 km
28.2250 YM7TEN Trac Trabzon Subesir,Turkey 5631 miles/9063 km
28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km
28.2273 IW3FZQ Rovigo,Italy 4174 miles/7634 km
28.2300 IZ8CZ Catanzaro,Italy 5163 miles/8309 km
28.2415 F5ZUU Malataverne,France 4449 miles/7161 km
28.2430 F5ZWE Foix, France 5631 miles/9063 km

28.2440 WA6APQ Long Beach, CA 2180 miles/3508 km
28.2456 SV2AHT Thessaloniki, Greece 5379 miles/8657 km
28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
28.2630 EA4Q Cuence,Spain 4246 miles/6801 km
28.2750 PY2EMG Sao Paulo,Brazil 4494 miles/7231 km
28.2790 DB0UM Schewedt,Germany 4599 miles/7402 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

*

583. Re: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-10-02 19:12:17 UTC
From: Jay Hendershott
Topic: 229 Message: 583

Never in my radio hobby have I seen conditions like this on ten meters......amazing!

Jay
K7GFH

Sent from my iPhone

On Oct 2, 2011, at 11:46 AM, Don-kg4gvv <kg4gvv@...> wrote:

> Sunday
> October 02, 2011
>
> I just realized I forgot to list two more beacons which were heard
> during this scan.
>
> 28.2000 4X6TU Tel Aviv,Israel 6268 miles/10068 km
> 28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km
>
>
> 14:50---15:05 Z
> 28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km
> 28.2050 DL0IGI Hohenpeissenberg,Germany 4625 miles/7444 km
> 28.2150 GB3RAL Harwell Oxfordshire UK 4015 miles/6462 km
> 28.2228 TP2CE Strasbourg,France 4466 miles/7188 km
> 28.2250 YM7TEN Trac Trabzon Subesir,Turkey 5631 miles/9063 km
> 28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km
> 28.2273 IW3FZQ Rovigo,Italy 4174 miles/7634 km
> 28.2300 IZ8CZ Catanzaro,Italy 5163 miles/8309 km
> 28.2415 F5ZUU Malataverne,France 4449 miles/7161 km
> 28.2430 F5ZWE Foix, France 5631 miles/9063 km
>
> 28.2440 WA6APQ Long Beach, CA 2180 miles/3508 km
> 28.2456 SV2AHT Thessaloniki, Greece 5379 miles/8657 km
> 28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
> 28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
> 28.2630 EA4Q Cuence,Spain 4246 miles/6801 km
> 28.2750 PY2EMG Sao Paulo,Brazil 4494 miles/7231 km
> 28.2790 DB0UM Schewedt,Germany 4599 miles/7402 km
> 28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
> 28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
>
> Don, kg4gvv
> South Carolina, USA
> Grid Locator: EM93wa
>
>

584. Re: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-10-02 21:19:50 UTC
From: Don-kg4gvv
Topic: 229 Message: 584

It's the cone that did it!
Don

On 10/2/2011 3:12 PM, Jay Hendershott wrote:
> Never in my radio hobby have I seen conditions like this on ten meters......amazing!
>
> Jay
> K7GFH
>
> Sent from my iPhone
>
> On Oct 2, 2011, at 11:46 AM, Don-kg4gvv <kg4gvv@... <mailto:kg4gvv@...>> wrote:
>
>> *Sunday
>> October 02, 2011*
>>
>> *I just realized I forgot to list two more beacons which were heard
>> during this scan.
>> *
>>
>> *28.2000 4X6TU Tel Aviv,Israel 6268 miles/10068 km
>> 28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km
>>
>> *
>>
>> *14:50---15:05 Z
>> 28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km
>> 28.2050 DL0IGI Hohenpeissenberg,Germany 4625 miles/7444 km
>> 28.2150 GB3RAL Harwell Oxfordshire UK 4015 miles/6462 km
>> 28.2228 TP2CE Strasbourg,France 4466 miles/7188 km
>> 28.2250 YM7TEN Trac Trabzon Subesir,Turkey 5631 miles/9063 km
>> 28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km
>> 28.2273 IW3FZQ Rovigo,Italy 4174 miles/7634 km
>> 28.2300 IZ8CZ Catanzaro,Italy 5163 miles/8309 km
>> 28.2415 F5ZUU Malataverne,France 4449 miles/7161 km
>> 28.2430 F5ZWE Foix, France 5631 miles/9063 km
>>
>> 28.2440 WA6APQ Long Beach, CA 2180 miles/3508 km
>> 28.2456 SV2AHT Thessaloniki, Greece 5379 miles/8657 km
>> 28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
>> 28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
>> 28.2630 EA4Q Cuence,Spain 4246 miles/6801 km
>> 28.2750 PY2EMG Sao Paulo,Brazil 4494 miles/7231 km
>> 28.2790 DB0UM Schewedt,Germany 4599 miles/7402 km
>> 28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km

>> 28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
>>
>> Don, kg4gvv
>> South Carolina, USA
>> Grid Locator: EM93wa
>>
>>
>> *
>>
>

585. 10m

Yahoo group: AR-Beacons
Date: 2011-10-03 21:13:58 UTC
From: Don-kg4gvv
Topic: 229 Message: 585

Monday
October 03, 2011

20:06---20:52 Z
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km

28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
28.2265 N7MSH North Powder, OR 2166 miles/3486 km
28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km
28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2500 K7EK Graham, WA. 2349 miles/3853 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
28.2630 EA4Q Cuence,Spain 4246 miles/6801 km
28.2770 WB7RBN Pasco, WA 2231 miles/3591 km
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km

28.2928 K7GFH Damascus, OR 2293 miles/3690 km
28.2960 KA7BGR Central Point,OR 2400 miles/3862 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
28.3000 KF4MS Wakulla Springs,FL 307 miles/ 495 km

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

586. 10m

Yahoo group: AR-Beacons
Date: 2011-10-04 00:17:25 UTC
From: Don-kg4gvv
Topic: 229 Message: 586

Monday
October 03, 2011

23:40---23:59 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 KH6WO Laie,Hawaii 4738 miles/7626 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2090 KH6AP Maui, Hawaii 4688 miles/7544 km

28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
28.2265 N7MSH North Powder, OR 2166 miles/3486 km
28.2329 N7MIA cq'ing at 23:59 Z
28.2384 VA7PL Crystal Mountain,BC.2167 miles/3487 km
28.2450 N8RT Blairsville, GA. 253 miles/ 407 km
28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
28.2585 WB5QYT Albuquerque,NM. 1516 miles/2440 km
28.2630 PT9BCN UNCOORDINATED BEACON
28.2770 WB7RBN Pasco, WA 2231 miles/3591 km

28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

587. 10m

Yahoo group: AR-Beacons
Date: 2011-10-04 23:30:04 UTC
From: Don-kg4gvv
Topic: 229 Message: 587

Tuesday
October 04, 2011

20:40---20:52 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1730 VA5LF Saskatoon Saskatchewan Canada 1868 miles/3007 km
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km

28.2000 KH6WO Laie,Hawaii 4738 miles/7626 km
28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2265 N7MSH North Powder, OR 2166 miles/3486 km
28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km
28.2320 N1FSX Simla, CO 1397 miles/2249 km
28.2345..KA0SWT..Pueblo,CO.......1416 miles/2278 km
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km

28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
28.3000 KF4MS Wakulla Springs,FL 307 miles/ 495 km

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

588. RE: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-10-05 04:37:32 UTC
From: D R Mynatt
Topic: 229 Message: 588

Thanks, Don, for the report.

Dave
KA0SWT/B
DM78qd

-----Original Message-----
From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On Behalf Of Don-kg4gvv
Sent: Tuesday, October 04, 2011 5:30 PM
To: AR-Beacons@yahoogroups.com; hfbeacons@...
Subject: [AR-Beacons] 10m

Tuesday
October 04, 2011

20:40---20:52 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1730 VA5LF Saskatoon Saskatchewan Canada 1868 miles/3007 km
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km

28.2000 KH6WO Laie,Hawaii 4738 miles/7626 km
28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2265 N7MSH North Powder, OR 2166 miles/3486 km 28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km
28.2320 N1FSX Simla, CO 1397 miles/2249 km
28.2345..KA0SWT..Pueblo,CO.......1416 miles/2278 km
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km

28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
28.3000 KF4MS Wakulla Springs,FL 307 miles/ 495 km

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

Yahoo! Groups Links

589. 10m

Yahoo group: AR-Beacons
Date: 2011-10-05 19:31:57 UTC
From: Don-kg4gvv
Topic: 229 Message: 589

Wednesday
October 05, 2011

17:17---17:49Z RST
28.1730 VA5LF Saskatoon Saskatchewan CAN1868 miles 559
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km 539
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km 559
28.1825 SV3ARQ Amalida,Greece 5427 miles/8743 km 549
28.1880 OE3XAC Vienna,Austria 4805 miles/7733 km 549
28.1886 SV5TEN Rhodes Island Greece 5776 miles/9296 km 539
28.1930 VE4ARM Austin,Manitoba,CA. 1454 miles/2340 km 579
28.1960 LU4JJ Concordia,E.R. ARG 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 549
28.2000 ZS6DN Pretoria,S.Africa 8187 miles/13175 km ALL

28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2000 OA4B Lima, Peru 3122 miles/5025 km ALL
28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km 559
28.2050 DL0IGI Hohenpeissenberg,DEU 4625 miles 559
28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km 539
28.2101 3B8MS Mauritius Island 9760 miles/15708 km 549
28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km 579
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km 539
28.2185 AC0KC Ft Lupton, Colorado 1449 miles/2332 km 559
28.2228 TP2CE Strasbourg,France 4466 miles/7188 km 579

28.2253 IT9EJW Sicilia Island,Italy 5100 miles/8208 km 559
28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km 539
28.2273 IW3FZQ Rovigo,Italy 4174 miles/7634 km 599
28.2320 N1FSX Simla, CO 1397 miles/2249 km 579
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km 569
28.2415 F5ZUU Malataverne,France 4449 miles/7161 km 549
28.2430 F5ZWE Foix, France 5631 miles/9063 km 549
28.2456 SV2AHT Thessaloniki, Greece 5379 miles/8657 km 539
28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km 549
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km 529

28.2585 WB5QYT Albuquerque,NM. 1516 miles/2440 km 539
28.2630 EA4Q Cuence,Spain 4246 miles/6801 km 569
28.2750 PY2EMG Sao Paulo,Brazil 4494 miles/7231 km 539
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km 559
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 539

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

590. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-10-05 19:35:59 UTC
From: Don
Topic: 229 Message: 590

My pleasure Dave. You welcome.
Don, kg4gvv

--- In AR-Beacons@yahoogroups.com, "D R Mynatt" <dave@...> wrote:
>
> Thanks, Don, for the report.
>
> Dave
> KA0SWT/B
> DM78qd
>
>
>
>
> -----Original Message-----
> From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On
> Behalf Of Don-kg4gvv
> Sent: Tuesday, October 04, 2011 5:30 PM
> To: AR-Beacons@yahoogroups.com; hfbeacons@...
> Subject: [AR-Beacons] 10m
>
> Tuesday
> October 04, 2011
>
> 20:40---20:52 Z
> 28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
> 28.1730 VA5LF Saskatoon Saskatchewan Canada 1868 miles/3007 km
> 28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
> 28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
> 28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km
> 28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
> 28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
> 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
> 28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
> 28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
>
> 28.2000 KH6WO Laie,Hawaii 4738 miles/7626 km
> 28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km
> 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
> 28.2265 N7MSH North Powder, OR 2166 miles/3486 km 28.2270 KC6WGN Las
> Vegas,NV 1992 miles/3205 km
> 28.2320 N1FSX Simla, CO 1397 miles/2249 km
> 28.2345..KA0SWT..Pueblo,CO.......1416 miles/2278 km
> 28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
> 28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km

> 28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
>
> 28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
> 28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
> 28.3000 KF4MS Wakulla Springs,FL 307 miles/ 495 km
>
> Don, kg4gvv
> South Carolina, USA
> Grid Locator: EM93wa
>
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>

591. 10m

Yahoo group: AR-Beacons
Date: 2011-10-06 00:10:35 UTC
From: Don-kg4gvv
Topic: 229 Message: 591

Wednesday
October 05, 2011

23:41---23:49 Z RST
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km 579
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km 579
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km 529
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 639
28.1970 VE7MTY Pitt Meadows,BC,Can 2423 miles/3900 km 559
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km 529
28.2265 N7MSH North Powder, OR 2166 miles/3486 km 559
28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km 539
28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km 529
28.2500 K7EK Graham, WA. 2349 miles/3853 km 549
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km 539

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

592. 10m

Yahoo group: AR-Beacons
Date: 2011-10-07 23:18:25 UTC
From: Don-kg4gvv
Topic: 229 Message: 592

Friday
October 07, 2011

22:39---22:52 Z
28.1730 VA5LF Saskatoon Saskatchewan Can 1868 mls/3007 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1820 VY0SNO Iqualuit,Nunavut,CA 2184 miles/3515 km
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Can 2423 miles/3900 km
28.2000 KH6WO Laie,Hawaii 4738 miles/7626 km
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
28.2265 N7MSH North Powder, OR 2166 miles/3486 km
28.2384 VA7PL Crystal Mountain,BC 2167 miles/3487 km

28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2500 K6FRC/B2 Sutter MountainCA 2329 miles/3749 km
28.2870 WI6J Bakersfield, CA 2212 miles/3560 km
28.2880 WA7LNW Hurricane Mesa,UT 1883 miles/3031 km
28.2985 K7FL Battle Gound,WA 2394 miles/3852 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

593. 10m

Yahoo group: AR-Beacons
Date: 2011-10-09 00:18:57 UTC
From: Don-kg4gvv
Topic: 229 Message: 593

Saturday
October 09, 2011

23:10---23:29 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1730 VA5LF Saskatoon Saskatchewan Canada 1868 miles/3007 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1820 VY0SNO Iqualuit,Nunavut,CA 2184 miles/3515 km
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.1885 LU9FE Rafaela,Argentina 4628 miles/7439 km
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km
28.2000 VE8AT Eureka,Nunavut,CAN 3252 miles/5234 km
28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km

28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2500 K6FRC/B2 Sutter Mountain,CA 2329 miles/3749km
28.2740 PY4MAB UNCOORDINATED BEACON
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
28.2880 WA7LNW Hurricane Mesa, UT 1883 miles/3031 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA
Grid Locator:EM93wa

594. 10m

Yahoo group: AR-Beacons
Date: 2011-10-11 18:40:10 UTC
From: Don-kg4gvv
Topic: 229 Message: 594

Tuesday
October 11, 2011

17:30---18:00 Z
28.1610 VE3SWS Callander,Ont., Canada 911.5 miles/1467 km
28.1730 VA5LF Saskatoon Saskatchewan Canada 1868 mile/3007 km
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.1900 LU3HFA Cordoba,CB, Argentina 4575 miles/7362 km
28.1930 VE4ARM Austin,Manitoba,CA. 1454 miles/2340 km
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
28.2000 ZS6DN Pretoria,S.Africa 8187 miles/13175 km

28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
28.2265 N7MSH North Powder, OR 2166 miles/3486 km
28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km
28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
28.2630 EA4Q Cuence,Spain 4246 miles/6801 km

28.2630 PT9BCN UNCOORDINATED BEACON
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.2985 K7FL Battle Gound,WA 2394 miles/3852 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA
Grid Locator:EM93wa

595. 10m

Yahoo group: AR-Beacons
Date: 2011-10-11 23:56:41 UTC
From: Don-kg4gvv
Topic: 229 Message: 595

Tuesday
October 11, 2011

23:29---23:42 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1730 VA5LF Saskatoon Saskatchewan Canada 1868 miles/3007 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.1900 LU9FE Rafaela,Argentina 4628 miles/7439 km
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km

28.2265 N7MSH North Powder, OR 2166 miles/3486 km
28.2628 PT9BCN UNCOORDINATED BEACON
28.2695 W3HH Ocala, FL. 411 miles/ 662 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km

Don, kg4gvv
South Carolina, USA
Grid Locator:EM93wa

596. 10m

Yahoo group: AR-Beacons
Date: 2011-10-12 19:11:47 UTC
From: Don-kg4gvv
Topic: 229 Message: 596

Wednesday
October 12, 2011

18:12---18:27 Z
28.1730 VA5LF Saskatoon Saskatchewan Canada
1868 miles/3007 km
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.1900 LU3HFA Cordoba,CB, Arg 4575 miles/7362 km
28.1930 VE4ARM Austin,Manitoba,CA 1454 miles/2340 km
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentin 4735 miles/7620 km
28.2000 ZS6DN Pretoria,S.Africa 8187 miles/13175km
28.2000 CS3B Madeira Islands,Portugal
3629 miles/5840 km

28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2090 KH6AP Maui, Hawaii 4688 miles/7544 km
28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
28.2265 N7MSH North Powder, OR 2166 miles/3486 km
28.2265 PY2RFF Sao Pedro, Brazil 3855 miles/6204 km
28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km
28.2320 N1FSX Simla, CO 1397 miles/2249 km
28.2345 KA0SWT Pueblo,CO 1416 miles/2278 km
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km

28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2500 K6FRC/B2 Sutter Mountain,CA 2329 miles/3749 km
28.2732 AC4DJ Apopka, FL 307 miles/ 495 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2868 W0ILO Sabin,Minnesota 1282 miles/2062 km
28.2880 WA7LNW Hurricane Mesa,UT 1883 miles/3031 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
28.3000 KF4MS Wakulla Springs,FL 307 miles/ 495 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA
Grid Locator:EM93wa

597. 10m

Yahoo group: AR-Beacons
Date: 2011-10-13 00:14:24 UTC
From: Don-kg4gvv
Topic: 229 Message: 597

*Wednesday
October 12, 2011

23:40---23:52 Z
28.1710 XE1FAS Puebla, MX 1472 miles/2369 km
28.1730 VA5LF Saskatoon Saskatchewan Canada 1868 miles/3007 km
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.2000 KH6WO Laie,Hawaii 4738 miles/7626 km
28.2000 ZL6B Masterton, NZ 8353 miles/13442 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
28.2320 N1FSX Simla, CO 1397 miles/2249 km
28.2345 KA0SWT Pueblo,CO 1416 miles/2278 km
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km

28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
28.2695 W3HH Ocala, FL. 411 miles/ 662 km
28.2732 AC4DJ Apopka, FL 307 miles/ 495 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.2983 WZ8D UNCOORDINATED BEACON
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA
Grid Locator:EM93wa

*

598. RE: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-10-13 00:20:32 UTC
From: D R Mynatt
Topic: 229 Message: 598

Thanks, Don! Always nice to know I haven't broken it yet.

Dave
KA0SWT/B

_____

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On Behalf Of Don-kg4gvv
Sent: Wednesday, October 12, 2011 6:14 PM
To: AR-Beacons@yahoogroups.com; hfbeacons@...
Subject: [AR-Beacons] 10m

Wednesday
October 12, 2011

23:40---23:52 Z
28.1710 XE1FAS Puebla, MX 1472 miles/2369 km
28.1730 VA5LF Saskatoon Saskatchewan Canada 1868 miles/3007 km
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.2000 KH6WO Laie,Hawaii 4738 miles/7626 km
28.2000 ZL6B Masterton, NZ 8353 miles/13442 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
28.2320 N1FSX Simla, CO 1397 miles/2249 km
28.2345 KA0SWT Pueblo,CO 1416 miles/2278 km
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km

28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
28.2695 W3HH Ocala, FL. 411 miles/ 662 km
28.2732 AC4DJ Apopka, FL 307 miles/ 495 km
28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.2983 WZ8D UNCOORDINATED BEACON
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA
Grid Locator:EM93wa

=======
Email scanned by PC Tools - No viruses or spyware found.
(Email Guard: 7.0.0.21, Virus/Spyware Database: 6.18500)
http://www.pctools.com <http://www.pctools.com/?cclick=EmailFooterClean_51>
=======

=======
Email scanned by PC Tools - No viruses or spyware found.
(Email Guard: 7.0.0.21, Virus/Spyware Database: 6.18500)
http://www.pctools.com/
=======

599. Re: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-10-12 23:04:57 UTC
From: RON PLACE
Topic: 229 Message: 599

THANKS DON ALWAYS APPRECIATE YOUR REPORTS AND OF VE4TEN MY WINNIPEG BEACON WHICH I HAD NOT COPIED FOR A FEW WEEKS 73 RON VA7PL VA7PL/B & VE4TEN/B

From: Don-kg4gvv <kg4gvv@earthlink.net>
To: AR-Beacons@yahoogroups.com; hfbeacons@...
Sent: Wednesday, October 12, 2011 12:11:47 PM
Subject: [AR-Beacons] 10m

Wednesday
October 12, 2011

18:12---18:27 Z

28.1730	VA5LF	Saskatoon Saskatchewan Canada	1868 miles/3007 km
28.1754	VE3TEN	Ottawa,Ontario,CA.	891 miles/1435 km
28.1770	HP1RCP	Panama City,Panama	1662 miles/2675 km
28.1830	XE1RCS	Mexico City, Mx	1500 miles/2415 km
28.1900	LU3HFA	Cordoba,CB, Arg	4575 miles/7362 km
28.1930	VE4ARM	Austin,Manitoba,CA	1454 miles/2340 km
28.1960	LU4JJ	Concordia,E.R. Arg	4689 miles/7537 km
28.1970	LU5FB	Rosario,SF,Argentin	4735 miles/7620 km
28.2000	ZS6DN	Pretoria,S.Africa	8187 miles/13175km
28.2000	CS3B	Madeira Islands,Portugal	3629 miles/5840 km
28.2000	LU4AA	Buenos Aires,AR	4896 miles/7878 km
28.2090	KH6AP	Maui, Hawaii	4688 miles/7544 km
28.2100	VE4TEN	Winnipeg,MB	1454 miles/2340 km
28.2165	N7MA	Rose Lake, Idaho	2035 miles/3275 km
28.2265	N7MSH	North Powder, OR	2166 miles/3486 km
28.2265	PY2RFF	Sao Pedro, Brazil	3855 miles/6204 km
28.2270	KC6WGN	Las Vegas,NV	1992 miles/3205 km
28.2320	N1FSX	Simla, CO	1397 miles/2249 km
28.2345	KA0SWT	Pueblo,CO	1416 miles/2278 km
28.2365	W0KIZ	Denver,Colorado	1452 miles/2337 km
28.2493	K8NDB	Yuma, AZ.	1989 miles/3198 km
28.2500	K6FRC/B2	Sutter Mountain,CA	2329 miles/3749 km
28.2732	AC4DJ	Apopka, FL	307 miles/ 495 km
28.2800	K5AB	Georgetown,TX.	1039 miles/1672 km
28.2824	KD0GZJ	Loveland, Colorado	1466 miles/2359 km
28.2868	W0ILO	Sabin,Minnesota	1282 miles/2062 km
28.2880	WA7LNW	Hurricane Mesa,UT	1883 miles/3031 km
28.3000	K6FRC	Tracy, CA.	2342 miles/3768 km
28.3000	KF4MS	Wakulla Springs,FL	307 miles/ 495 km

28.3000 K6FRC Tracy, CA.   2342 miles/3768 km

Don, kg4gvv
South Carolina, USA
Grid Locator:EM93wa

600. 10m

Yahoo group: AR-Beacons
Date: 2011-10-14 19:56:15 UTC
From: Don-kg4gvv
Topic: 229 Message: 600
Attachments: 1 described; binary payloads are missing from this source WARC

*Friday
October 14, 2011

The featured beacons of this scan are VE4TEN with a 599+20
and IZ0KBA running only 1 watt with a 559 signal.

And longest distance "As The Crow Flies" award goes to:
crowZS6DN all pwr levels heard

17:41---18:08 Z
28.1610 VE3SWS Callander,Ont,Canada 912 miles/1467 km
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1690 PU8WWW Braganca,PA,Brazil 3203 miles/5155 km
28.1710 XE1FAS Puebla, MX 1472 miles/2369 km
28.1730 VA5LF Saskatoon Saskatchewan Canada
1868 miles/3007 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1820 VY0SNO Iqualuit,Nunavut,CA 2184 miles/3515 km
28.1830 XE1RCS Mexico City, Mx 1500 miles/2415 km
28.1930 VE4ARM Austin,Manitoba,CA. 1454 miles/2340 km
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km

28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Can 2423 miles/3900 km
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km
28.2000 VE8AT Eureka,Nunavut,CAN 3252 miles/5234 km
28.2000 ZS6DN Pretoria,S.Africa 8187miles/13175 km
28.2000 CS3B Madeira Islands,Portugal
3629 miles/5840 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2000 OA4B Lima, Peru 3122 miles/5025 km
28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km

28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
28.2225 IZ0KBA Roma,Italy 4873 miles/7842 km
28.2265 N7MSH North Powder,OR 2166 miles/3486 km
28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km
28.2320 N1FSX Simla, CO 1397 miles/2249 km
28.2345 KA0SWT Pueblo,CO 1416 miles/2278 km
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2500 K6FRC/B2 Sutter Mountain,CA 2329 miles/3749 km
28.2630 EA4Q Cuence,Spain 4246 miles/6801 km

28.2800 K5AB Georgetown,TX. 1039 miles/1672 km
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
28.2880 WA7LNW Hurricane Mesa,UT 1883 miles/3031 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don, kg4gvv
South Carolina, USA
Grid Locator:EM93wa

*

601. 10m

Yahoo group: AR-Beacons
Date: 2011-10-14 23:45:57 UTC
From: Don-kg4gvv
Topic: 229 Message: 601

*Friday
October 14, 2011

23:16---23:27 Z

This time I was listening for beacons from Alaska and Japan only.
No beacons heard from Japan but I did hear many JA ops in QSO on
SSB.

I had a little luck listening for Alaska beacons. I tried to hear
AL7FS and AC0CW but nothing was heard.

I did hear KM7N in Ketchikan with a 539 signal. I also heard two Alaska ops in
SSB QSO with lower 48.

73
Don
kg4gvv
South Carolina, USA
Grid Locator:EM93wa

*

602. Report

Yahoo group: AR-Beacons
Date: 2011-10-16 02:43:04 UTC
From: N2NXZ
Topic: 211 Message: 602

Been awhile since scanning beacons.
I have a local interference issue from a television set !
Nothing I can do about it,so hearing beacons is near impossible.
A CB neighbor finally was converted to a licensed ham op.
Les - KD2AVL.
Helped him remove old antenna/rotor and install new 4 element/rotor.
http://i430.photobucket.com/albums/qq22/N2NXZ/P1280007.jpg
http://i430.photobucket.com/albums/qq22/N2NXZ/P1270990.jpg
http://i430.photobucket.com/albums/qq22/N2NXZ/P1280021.jpg

10-15-2011 @ 18:15 utc
VA5LF
XE1RCS
VY0SNO
VE7MTY
N4PAL
K5GJR
KC0MO
KA0SWT
W0KIZ
.....
23:15 utc
XE1RCS
K5GJR
KA0SWT
W5TXR
KD0GZJ

Propnet freqs seem to resist the interference @ 28.1188.
Good stuff today and seem predictable on a daily basis.
http://www.xbeacon.com/n2nxz/
Jim,N2NXZ - Rochester,NY

603. RE: [AR-Beacons] Report

Yahoo group: AR-Beacons
Date: 2011-10-16 02:46:12 UTC
From: D R Mynatt
Topic: 211 Message: 603

Hi! I take it you got my signal?

Dave
KA0SWT
Pueblo, CO USA
DM78qd

-----Original Message-----
From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On Behalf Of N2NXZ
Sent: Saturday, October 15, 2011 8:43 PM
To: AR-Beacons@yahoogroups.com
Subject: [AR-Beacons] Report

Been awhile since scanning beacons.
I have a local interference issue from a television set !
Nothing I can do about it,so hearing beacons is near impossible.
A CB neighbor finally was converted to a licensed ham op.
Les - KD2AVL.
Helped him remove old antenna/rotor and install new 4 element/rotor.
http://i430.photobucket.com/albums/qq22/N2NXZ/P1280007.jpg
http://i430.photobucket.com/albums/qq22/N2NXZ/P1270990.jpg
http://i430.photobucket.com/albums/qq22/N2NXZ/P1280021.jpg

10-15-2011 @ 18:15 utc
VA5LF
XE1RCS
VY0SNO
VE7MTY
N4PAL
K5GJR
KC0MO
KA0SWT
W0KIZ
.....
23:15 utc
XE1RCS
K5GJR
KA0SWT
W5TXR
KD0GZJ

Propnet freqs seem to resist the interference @ 28.1188.
Good stuff today and seem predictable on a daily basis.
http://www.xbeacon.com/n2nxz/
Jim,N2NXZ - Rochester,NY

Yahoo! Groups Links

=======
Email scanned by PC Tools - No viruses or spyware found.
(Email Guard: 7.0.0.21, Virus/Spyware Database: 6.18510)
http://www.pctools.com/ =======

=======
Email scanned by PC Tools - No viruses or spyware found.
(Email Guard: 7.0.0.21, Virus/Spyware Database: 6.18510)
http://www.pctools.com/
=======

604. 10m

Yahoo group: AR-Beacons
Date: 2011-10-16 17:10:54 UTC
From: Don-kg4gvv
Topic: 229 Message: 604

*Sunday
October 16, 2011

13:05---13:37 Z
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km S-5
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km 539
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km 559
28.1825 SV3ARQ Amalida,Greece 5427 miles/8743 km 539
28.2000 4X6TU Tel Aviv,Israel 6268 miles/10068km ALL
28.2000 OH2B Karkkila,Findland 4682 miles/7536 km ALL
28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km ALL
28.2050 DL0IGI Hohenpeissenberg,Germany 4625 miles/7444 km 529
28.2150 GB3RAL Harwell Oxfordshire UK 4015 miles/6462 km S-2
28.2273 IW3FZQ Rovigo,Italy 4174 miles/7634 km 539

28.2300 IZ8CZ Catanzaro,Italy 5163 miles/8309 km 549
28.2415 F5ZUU Malataverne,France 4449 miles/7161 km 539
28.2430 F5ZWE Foix, France 5631 miles/9063 km 559
28.2456 SV2AHT Thessaloniki, Greece 5379 miles/8657 km 539
28.2630 EA4Q Cuence,Spain 4246 miles/6801 km 559
28.2800 K5AB Georgetown,Texas 1039 miles/1672 km 549
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km 539

73
Don,kg4gvv
South Carolina, USA
Grid Locator:EM93wa

*

605. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-10-16 17:17:12 UTC
From: Don
Topic: 229 Message: 605

That Ad placed to the right sure screws up messages. I had it all nice and neat and now the first part is all jumbled. Grumble, grumble.

--- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@...> wrote:
>
> *Sunday
> October 16, 2011
>
> 13:05---13:37 Z
> 28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km S-5
> 28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km 539
> 28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km 559
> 28.1825 SV3ARQ Amalida,Greece 5427 miles/8743 km 539
> 28.2000 4X6TU Tel Aviv,Israel 6268 miles/10068km ALL
> 28.2000 OH2B Karkkila,Findland 4682 miles/7536 km ALL
> 28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km ALL
> 28.2050 DL0IGI Hohenpeissenberg,Germany 4625 miles/7444 km 529
> 28.2150 GB3RAL Harwell Oxfordshire UK 4015 miles/6462 km S-2
> 28.2273 IW3FZQ Rovigo,Italy 4174 miles/7634 km 539
>
> 28.2300 IZ8CZ Catanzaro,Italy 5163 miles/8309 km 549
> 28.2415 F5ZUU Malataverne,France 4449 miles/7161 km 539
> 28.2430 F5ZWE Foix, France 5631 miles/9063 km 559
> 28.2456 SV2AHT Thessaloniki, Greece 5379 miles/8657 km 539
> 28.2630 EA4Q Cuence,Spain 4246 miles/6801 km 559
> 28.2800 K5AB Georgetown,Texas 1039 miles/1672 km 549
> 28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km 539
>
> 73
> Don,kg4gvv
> South Carolina, USA
> Grid Locator:EM93wa
>
>
> *
>

606. Beacons / PSK31 Propnet

Yahoo group: AR-Beacons
Date: 2011-10-16 17:33:23 UTC
From: N2NXZ
Topic: 606 Message: 606

10-16-2011 @ 15:34 UTC
I also heard the chirpy beacon Keith mentioned.
Not as bad looking using Argo,but after the message string,
the long tone swoops about 700 Hz.
<http://www.google.com/url?sa=D&q=http://i430.photobucket.com/albums/qq2\
2/N2NXZ/capt00031.jpg&usg=AFQjCNHaqfId63HVw-ReT4fXnqXgzngIxQ>
http://i430.photobucket.com/albums/qq22/N2NXZ/capt00018.jpg
<http://www.google.com/url?sa=D&q=http://i430.photobucket.com/albums/qq2\
2/N2NXZ/capt00018.jpg&usg=AFQjCNHhUIs82R7emGx3gjuwS-LxnZQ3Pg>
http://i430.photobucket.com/albums/qq22/N2NXZ/capt00019.jpg
<http://www.google.com/url?sa=D&q=http://i430.photobucket.com/albums/qq2\
2/N2NXZ/capt00019.jpg&usg=AFQjCNFdzhoexGyiCvNtbIrfominOORpEw>
http://i430.photobucket.com/albums/qq22/N2NXZ/capt00021.jpg
<http://www.google.com/url?sa=D&q=http://i430.photobucket.com/albums/qq2\
2/N2NXZ/capt00021.jpg&usg=AFQjCNF7SkGGBU6bifwyp-LSPaImxZzfXQ>
And this beacon seems to send absolutely nothing useful @ 1600 Hz.

<http://www.google.com/url?sa=D&q=http://i430.photobucket.com/albums/qq2\
2/N2NXZ/capt00018.jpg&usg=AFQjCNHhUIs82R7emGx3gjuwS-LxnZQ3Pg>
http://i430.photobucket.com/albums/qq22/N2NXZ/capt00031.jpg
<http://www.google.com/url?sa=D&q=http://i430.photobucket.com/albums/qq2\
2/N2NXZ/capt00031.jpg&usg=AFQjCNHaqfId63HVw-ReT4fXnqXgzngIxQ>
I see another beacon that actually sends the frequency including
decimal point and op name :)
VY0SNO
IZ0KBA
TP2CE
K5GJR
KC5M
N1FSX
KA0SWT
W0KIZ
F5ZUU
W5TXR
K5AB
OK0EG-DN70
Jim,N2NXZ - Rochester,NY
.....
Amazing signals from Europe,SA and NA.
Some stations hearing my .5 watts.
Hoping for something from the Pacific areas later.
Will do a beacon scan when the band shifts that way.
Jim,N2NXZ
.....
PropNET Communication Circuit Quality Report for the 10 hours ending at

2011-10-16 17:19 UTC (13:19 local time) on 10 meters to or from
N2NXZ
Events Reported Tx Call Tx Grid
Rx Call Rx Grid Distance (km) Band
Path Score Freq Î" IMD Age (hh:mm:ss)
UTC Time EI8IQ
<http://propnet.org/catch3.php?last=10¢er=EI8IQ&call=EI8IQ>
IO62SFN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE519810 meters?+1046NPN00:06:382011-10-16 17:16:00IK5FKB
<http://propnet.org/catch3.php?last=10¢er=IK5FKB&call=IK5FKB>
JN53WLN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE685010 meters?+456NPN00:06:582011-10-16 17:15:40OY3JE
<http://propnet.org/catch3.php?last=10¢er=OY3JE&call=OY3JE>
IP62OAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE491610 meters?+939NPN00:09:202011-10-16 17:13:18HA1BF
<http://propnet.org/catch3.php?last=10¢er=HA1BF&call=HA1BF>
JN86KSN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE696510 meters?+1256NPN00:11:002011-10-16 17:11:38N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKA5DWI
<http://propnet.org/catch3.php?last=10¢er=KA5DWI&call=KA5DWI>
EM12JU205610 meters20%-039-2700:19:382011-10-16 17:03:00ON7GB
<http://propnet.org/catch3.php?last=10¢er=ON7GB&call=ON7GB>
JO21IAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE596110 meters?+300NPN00:20:192011-10-16 17:02:19OE3MFS
<http://propnet.org/catch3.php?last=10¢er=OE3MFS&call=OE3MFS>
JN88ERN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE681110 meters?+748NPN00:21:222011-10-16 17:01:16F5TTI
<http://propnet.org/catch3.php?last=10¢er=F5TTI&call=F5TTI>
JO10ILN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE586110 meters?+1023NPN00:26:552011-10-16 16:55:439A0W
<http://propnet.org/catch3.php?last=10¢er=9A0W&call=9A0W>
JN75WTN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE696410 meters?+782NPN00:27:412011-10-16 16:54:57IK5FKB
<http://propnet.org/catch3.php?last=10&center=IK5FKB&call=IK5FKB>
JN53WLN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE685010 meters?+421NPN00:29:432011-10-16 16:52:55F5NMK
<http://propnet.org/catch3.php?last=10¢er=F5NMK&call=F5NMK>
JN38NQN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE623510 meters?+1272NPN00:33:162011-10-16 16:49:22IK5FKB

<http://propnet.org/catch3.php?last=10¢er=IK5FKB&call=IK5FKB>
JN53WLN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE685010 meters?+686NPN00:51:052011-10-16 16:31:33IZ4FTD
<http://propnet.org/catch3.php?last=10¢er=IZ4FTD&call=IZ4FTD>
JN54INN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE670510 meters?+1101NPN00:53:582011-10-16 16:28:40SN1E
<http://propnet.org/catch3.php?last=10¢er=SN1E&call=SN1E>
JO73FKN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE641910 meters?+1001NPN00:54:042011-10-16 16:28:34KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters33%-057-1800:54:102011-10-16 16:28:28SN1E
<http://propnet.org/catch3.php?last=10¢er=SN1E&call=SN1E>
JO73FKN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE641910 meters?+991NPN00:55:082011-10-16 16:27:30N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKA5DWI
<http://propnet.org/catch3.php?last=10&center=KA5DWI&call=KA5DWI>
EM12JU205610 meters13%-04360%01:01:132011-10-16 16:21:25SP3SLO
<http://propnet.org/catch3.php?last=10¢er=SP3SLO&call=SP3SLO>
JO92DFN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE670810 meters?+1422NPN01:04:252011-10-16 16:18:13N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKA5DWI
<http://propnet.org/catch3.php?last=10¢er=KA5DWI&call=KA5DWI>
EM12JU205610 meters7%-042-0901:08:372011-10-16 16:14:01F5TTI
<http://propnet.org/catch3.php?last=10¢er=F5TTI&call=F5TTI>
JO10ILN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE586110 meters?+1100NPN01:09:542011-10-16 16:12:44KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters17%-05899%01:10:232011-10-16 16:12:15SP8UFR
<http://propnet.org/catch3.php?last=10¢er=SP8UFR&call=SP8UFR>
KO12NGN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE697610 meters?+501NPN01:10:272011-10-16 16:12:11IK5FKB
<http://propnet.org/catch3.php?last=10¢er=IK5FKB&call=IK5FKB>
JN53WLN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE685010 meters?+634NPN01:14:012011-10-16 16:08:37SN1E
<http://propnet.org/catch3.php?last=10&center=SN1E&call=SN1E>
JO73FKN2NXZ

<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE641910 meters?+707NPN01:14:552011-10-16 16:07:43DL2HZH
<http://propnet.org/catch3.php?last=10¢er=DL2HZH&call=DL2HZH>
JO61ETN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE638810 meters?-064NPN01:14:562011-10-16 16:07:42II4LXV
<http://propnet.org/catch3.php?last=10¢er=II4LXV&call=II4LXV>
JN54PMN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE674710 meters?+026NPN01:15:092011-10-16 16:07:29HB9RJG
<http://propnet.org/catch3.php?last=10¢er=HB9RJG&call=HB9RJG>
JN47FJN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE639210 meters?+954NPN01:15:122011-10-16 16:07:26OK1UYR
<http://propnet.org/catch3.php?last=10¢er=OK1UYR&call=OK1UYR>
JN79ITN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE664410 meters?+405NPN01:47:022011-10-16 15:35:36DM8BJF
<http://propnet.org/catch3.php?last=10¢er=DM8BJF&call=DM8BJF>
JO62MNN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE638610 meters?+709NPN01:49:112011-10-16 15:33:27F5TTI
<http://propnet.org/catch3.php?last=10¢er=F5TTI&call=F5TTI>
JO10ILN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE586110 meters?+998NPN01:51:172011-10-16 15:31:21II4LXV
<http://propnet.org/catch3.php?last=10&center=II4LXV&call=II4LXV>
JN54PMN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE674710 meters?+011NPN01:52:462011-10-16 15:29:52IK5FKB
<http://propnet.org/catch3.php?last=10¢er=IK5FKB&call=IK5FKB>
JN53WLN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE685010 meters?+358NPN01:54:552011-10-16 15:27:43IT9ACJ
<http://propnet.org/catch3.php?last=10¢er=IT9ACJ&call=IT9ACJ>
JM77NON2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE745510 meters?+685NPN01:58:072011-10-16 15:24:31RZ3DC
<http://propnet.org/catch3.php?last=10¢er=RZ3DC&call=RZ3DC>
KO85XQN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE747010 meters?+1048NPN02:00:222011-10-16 15:22:169A0W
<http://propnet.org/catch3.php?last=10¢er=9A0W&call=9A0W>
JN75WTN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE696410 meters?+314NPN02:01:092011-10-16 15:21:29OK2VNJ
<http://propnet.org/catch3.php?last=10¢er=OK2VNJ&call=OK2VNJ>
JN89OON2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE680710 meters?+811NPN02:02:472011-10-16 15:19:51N2NXZ

<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEN5WRX
<http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>
EL17HQ247210 meters40%-13980%02:10:132011-10-16 15:12:25ON7GB
<http://propnet.org/catch3.php?last=10¢er=ON7GB&call=ON7GB>
JO21IAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE596110 meters?+17940%02:14:592011-10-16 15:07:39II4LXV
<http://propnet.org/catch3.php?last=10¢er=II4LXV&call=II4LXV>
JN54PMN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE674710 meters?+014NPN02:16:252011-10-16 15:06:13DN7LJ
<http://propnet.org/catch3.php?last=10¢er=DN7LJ&call=DN7LJ>
JO31MFN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE609610 meters?+793NPN02:16:312011-10-16 15:06:07N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEN5WRX
<http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>
EL17HQ247210 meters33%-23980%02:16:522011-10-16 15:05:46SP3IQ
<http://propnet.org/catch3.php?last=10¢er=SP3IQ&call=SP3IQ>
JO82KHN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE662210 meters?+832NPN02:17:302011-10-16 15:05:08KD0FDJ
<http://propnet.org/catch3.php?last=10¢er=KD0FDJ&call=KD0FDJ>
DN70ICN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE231310 meters?+1114NPN02:17:352011-10-16 15:05:03ON7GB
<http://propnet.org/catch3.php?last=10&center=ON7GB&call=ON7GB>
JO21IAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE596110 meters?+180NPN02:18:532011-10-16 15:03:45F5TTI
<http://propnet.org/catch3.php?last=10¢er=F5TTI&call=F5TTI>
JO10ILN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE586110 meters?+998NPN02:21:022011-10-16 15:01:369A0W
<http://propnet.org/catch3.php?last=10¢er=9A0W&call=9A0W>
JN75WTN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE696410 meters?+361NPN02:25:142011-10-16 14:57:24IK5FKB
<http://propnet.org/catch3.php?last=10¢er=IK5FKB&call=IK5FKB>
JN53WLN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE685010 meters?+583NPN02:25:212011-10-16 14:57:17N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKA5DWI
<http://propnet.org/catch3.php?last=10¢er=KA5DWI&call=KA5DWI>
EM12JU205610 meters20%-03280%02:25:462011-10-16 14:56:52N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEN5WRX

<http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>
EL17HQ247210 meters27%-241-1802:29:302011-10-16 14:53:08N5WRX
<http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>
EL17HQN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE247210 meters50%+332-0702:32:442011-10-16 14:49:54N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKD4IZ
<http://propnet.org/catch3.php?last=10¢er=KD4IZ&call=KD4IZ>
FM19OO40410 meters7%+06440%02:34:022011-10-16 14:48:36N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKK4XO
<http://propnet.org/catch3.php?last=10¢er=KK4XO&call=KK4XO>
EL96UF190110 meters7%+06080%02:34:042011-10-16 14:48:34N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEN5WRX
<http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>
EL17HQ247210 meters20%-142-1502:34:052011-10-16 14:48:33N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKA5DWI
<http://propnet.org/catch3.php?last=10¢er=KA5DWI&call=KA5DWI>
EM12JU205610 meters13%+066-2502:34:062011-10-16 14:48:32N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKA5DWI
<http://propnet.org/catch3.php?last=10¢er=KA5DWI&call=KA5DWI>
EM12JU205610 meters7%+066-2102:35:362011-10-16 14:47:02N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEKA5DWI
<http://propnet.org/catch3.php?last=10¢er=KA5DWI&call=KA5DWI>
EM12JU205610 meters7%-03460%02:35:362011-10-16 14:47:02N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEN5WRX
<http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>
EL17HQ247210 meters13%-14240%02:35:372011-10-16 14:47:01YO3ZA
<http://propnet.org/catch3.php?last=10&center=YO3ZA&call=YO3ZA>
KN34AKN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE768710 meters?+541NPN02:39:362011-10-16 14:43:02ON7GB
<http://propnet.org/catch3.php?last=10¢er=ON7GB&call=ON7GB>
JO21IAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE596110 meters?+359NPN02:42:302011-10-16 14:40:08N2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EEN5WRX
<http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>
EL17HQ247210 meters7%-241-2602:44:182011-10-16 14:38:20SP9OHY
<http://propnet.org/catch3.php?last=10¢er=SP9OHY&call=SP9OHY>
JO90NFN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE688110 meters?+304NPN02:56:342011-10-16 14:26:04EW2CC

<http://propnet.org/catch3.php?last=10¢er=EW2CC&call=EW2CC>
KO34UAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE710010 meters?+505NPN02:58:122011-10-16 14:24:26ON7GB
<http://propnet.org/catch3.php?last=10¢er=ON7GB&call=ON7GB>
JO21IAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE596110 meters?+789NPN03:12:262011-10-16 14:10:12N5WRX
<http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>
EL17HQN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE247210 meters83%+73880%03:13:302011-10-16 14:09:08N5WRX
<http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>
EL17HQN2NXZ
<http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ>
FN13EE247210 meters83%+73880%03:13:302011-10-16 14:09:08IK5FKB
<http://propnet.org/catch3.php?last=10¢er=IK5FKB&call=IK5FKB>
JN53WLN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE685010 meters?+1383NPN03:15:132011-10-16 14:07:259A0W
<http://propnet.org/catch3.php?last=10¢er=9A0W&call=9A0W>
JN75WTN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE696410 meters?+633NPN03:19:452011-10-16 14:02:53N5WRX
<http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>
EL17HQN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE247210 meters67%+933-2503:23:262011-10-16 13:59:12KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters33%+767-2003:26:452011-10-16 13:55:53OE1TRB
<http://propnet.org/catch3.php?last=10¢er=OE1TRB&call=OE1TRB>
JN88EFN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE684210 meters?+702NPN03:27:372011-10-16 13:55:01IK5FKB
<http://propnet.org/catch3.php?last=10&center=IK5FKB&call=IK5FKB>
JN53WLN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE685010 meters?+1330NPN03:37:022011-10-16 13:45:36KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters17%+776-1603:37:482011-10-16 13:44:50LU8HGI
<http://propnet.org/catch3.php?last=10¢er=LU8HGI&call=LU8HGI>
FF87SBN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE860410 meters?+998NPN03:39:392011-10-16 13:42:59N5WRX
<http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>
EL17HQN2NXZ

<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE247210 meters50%+83080%03:44:192011-10-16 13:38:19ON7GB
<http://propnet.org/catch3.php?last=10¢er=ON7GB&call=ON7GB>
JO21IAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE596110 meters?+688NPN03:44:522011-10-16 13:37:46RA3GK
<http://propnet.org/catch3.php?last=10¢er=RA3GK&call=RA3GK>
KO92FPN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE773210 meters?+1035NPN03:45:492011-10-16 13:36:49EW2CC
<http://propnet.org/catch3.php?last=10¢er=EW2CC&call=EW2CC>
KO34UAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE710010 meters?+382NPN03:47:372011-10-16 13:35:01N5WRX
<http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>
EL17LLN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE246810 meters33%-166-2503:55:062011-10-16 13:27:32IK5FKB
<http://propnet.org/catch3.php?last=10¢er=IK5FKB&call=IK5FKB>
JN53WLN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE685010 meters?+1206NPN03:59:202011-10-16 13:23:182W0DAA
<http://propnet.org/catch3.php?last=10¢er=2W0DAA&call=2W0DAA>
IO73VFN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE530510 meters?+759NPN04:01:072011-10-16 13:21:31OZ3AAF
<http://propnet.org/catch3.php?last=10¢er=OZ3AAF&call=OZ3AAF>
JO57GHN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE599810 meters?+1262NPN04:02:142011-10-16 13:20:24N5WRX
<http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>
EL17LLN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE246810 meters17%-158-1304:04:432011-10-16 13:17:55EW2CC
<http://propnet.org/catch3.php?last=10¢er=EW2CC&call=EW2CC>
KO34UAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE710010 meters?+394NPN04:08:092011-10-16 13:14:29ON7GB
<http://propnet.org/catch3.php?last=10¢er=ON7GB&call=ON7GB>
JO21IAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE596110 meters?+708NPN04:41:162011-10-16 12:41:22KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters67%+695-1804:45:042011-10-16 12:37:34KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters67%+695-1804:45:042011-10-16 12:37:34CX4AAJ

<http://propnet.org/catch3.php?last=10¢er=CX4AAJ&call=CX4AAJ>
GF15VEN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE894110 meters?+421NPN04:49:022011-10-16 12:33:36KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters50%+70380%05:10:452011-10-16 12:11:53KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters33%+705-1605:21:202011-10-16 12:01:18KP3FT
<http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>
FK68QAN2NXZ
<http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>
FN13EE298310 meters17%+609-1805:35:442011-10-16 11:46:54 90 events
reported

607. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-10-16 17:38:57 UTC
From: N2NXZ
Topic: 229 Message: 607

Don,
I have the same issues when copy pasting here.
I learned that you must select Rich Text Editor
before composing a message here.
I wish the Google group list had that option.
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, "Don" <kg4gvv@...> wrote:
>
> That Ad placed to the right sure screws up messages. I had it all nice and neat and now the first part is all jumbled. Grumble, grumble.
>
> --- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@> wrote:
> >
> > *Sunday
> > October 16, 2011
> >
> > 13:05---13:37 Z
> > 28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km S-5
> > 28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km 539
> > 28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km 559
> > 28.1825 SV3ARQ Amalida,Greece 5427 miles/8743 km 539
> > 28.2000 4X6TU Tel Aviv,Israel 6268 miles/10068km ALL
> > 28.2000 OH2B Karkkila,Findland 4682 miles/7536 km ALL
> > 28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km ALL
> > 28.2050 DL0IGI Hohenpeissenberg,Germany 4625 miles/7444 km 529
> > 28.2150 GB3RAL Harwell Oxfordshire UK 4015 miles/6462 km S-2
> > 28.2273 IW3FZQ Rovigo,Italy 4174 miles/7634 km 539
> >
> > 28.2300 IZ8CZ Catanzaro,Italy 5163 miles/8309 km 549
> > 28.2415 F5ZUU Malataverne,France 4449 miles/7161 km 539
> > 28.2430 F5ZWE Foix, France 5631 miles/9063 km 559
> > 28.2456 SV2AHT Thessaloniki, Greece 5379 miles/8657 km 539
> > 28.2630 EA4Q Cuence,Spain 4246 miles/6801 km 559
> > 28.2800 K5AB Georgetown,Texas 1039 miles/1672 km 549
> > 28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km 539
> >
> > 73
> > Don,kg4gvv
> > South Carolina, USA
> > Grid Locator:EM93wa
> >
> >
> > *
> >

>

608. Re: Report

Yahoo group: AR-Beacons
Date: 2011-10-16 17:48:55 UTC
From: N2NXZ
Topic: 211 Message: 608

Dave,
Yes,heard your beacon no problems.
I laughed when I saw the frequency in the string.
Heard it again today.
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, "D R Mynatt" <dave@...> wrote:
>
> Hi! I take it you got my signal?
>
> Dave
> KA0SWT
> Pueblo, CO USA
> DM78qd
>
>
>
>
> -----Original Message-----
> From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On
> Behalf Of N2NXZ
> Sent: Saturday, October 15, 2011 8:43 PM
> To: AR-Beacons@yahoogroups.com
> Subject: [AR-Beacons] Report
>
> Been awhile since scanning beacons.
> I have a local interference issue from a television set !
> Nothing I can do about it,so hearing beacons is near impossible.
> A CB neighbor finally was converted to a licensed ham op.
> Les - KD2AVL.
> Helped him remove old antenna/rotor and install new 4 element/rotor.
> http://i430.photobucket.com/albums/qq22/N2NXZ/P1280007.jpg
> http://i430.photobucket.com/albums/qq22/N2NXZ/P1270990.jpg
> http://i430.photobucket.com/albums/qq22/N2NXZ/P1280021.jpg
>
> 10-15-2011 @ 18:15 utc
> VA5LF
> XE1RCS
> VY0SNO
> VE7MTY
> N4PAL
> K5GJR
> KC0MO
> KA0SWT
> W0KIZ

> ....
> 23:15 utc
> XE1RCS
> K5GJR
> KA0SWT
> W5TXR
> KD0GZJ
>
> Propnet freqs seem to resist the interference @ 28.1188.
> Good stuff today and seem predictable on a daily basis.
> http://www.xbeacon.com/n2nxz/
> Jim,N2NXZ - Rochester,NY
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>
>
>
>
>
>
> =======
> Email scanned by PC Tools - No viruses or spyware found.
> (Email Guard: 7.0.0.21, Virus/Spyware Database: 6.18510)
> http://www.pctools.com/ =======
>
>
>
>
>
>
> =======
> Email scanned by PC Tools - No viruses or spyware found.
> (Email Guard: 7.0.0.21, Virus/Spyware Database: 6.18510)
> http://www.pctools.com/
> =======
>

609. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-10-16 18:21:21 UTC
From: Don
Topic: 229 Message: 609

Thanks Jim. I'll try the Rich Text Editor. It's good to hear from you. I enjoyed the pics you sent with your other post.
Don, kg4gvv
--- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@...> wrote:
>
> Don,
> I have the same issues when copy pasting here.
> I learned that you must select Rich Text Editor
> before composing a message here.
> I wish the Google group list had that option.
> Jim,N2NXZ
>
> --- In AR-Beacons@yahoogroups.com, "Don" kg4gvv@ wrote:
> >
> > That Ad placed to the right sure screws up messages. I had it all nice and neat and now the first part is all jumbled. Grumble, grumble.
> >
> > --- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@> wrote:
> > >
> > > *Sunday
> > > October 16, 2011
> > >
> > > 13:05---13:37 Z
> > > 28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km S-5
> > > 28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km 539
> > > 28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km 559
> > > 28.1825 SV3ARQ Amalida,Greece 5427 miles/8743 km 539
> > > 28.2000 4X6TU Tel Aviv,Israel 6268 miles/10068km ALL
> > > 28.2000 OH2B Karkkila,Findland 4682 miles/7536 km ALL
> > > 28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km ALL
> > > 28.2050 DL0IGI Hohenpeissenberg,Germany 4625 miles/7444 km 529
> > > 28.2150 GB3RAL Harwell Oxfordshire UK 4015 miles/6462 km S-2
> > > 28.2273 IW3FZQ Rovigo,Italy 4174 miles/7634 km 539
> > >
> > > 28.2300 IZ8CZ Catanzaro,Italy 5163 miles/8309 km 549
> > > 28.2415 F5ZUU Malataverne,France 4449 miles/7161 km 539
> > > 28.2430 F5ZWE Foix, France 5631 miles/9063 km 559
> > > 28.2456 SV2AHT Thessaloniki, Greece 5379 miles/8657 km 539
> > > 28.2630 EA4Q Cuence,Spain 4246 miles/6801 km 559
> > > 28.2800 K5AB Georgetown,Texas 1039 miles/1672 km 549
> > > 28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km 539
> > >
> > > 73
> > > Don,kg4gvv
> > > South Carolina, USA

> > > Grid Locator:EM93wa
> > >
> > >
> > > *
> > >
> >
>

610. RE: [AR-Beacons] Beacons / PSK31 Propnet

Yahoo group: AR-Beacons
Date: 2011-10-16 22:21:04 UTC
From: Darren R
Topic: 606 Message: 610

Ive been getting emails on how easy mine is to copy, without all the crap in it. I might

Update it to include FN32.

I guess it□s up to the beacon op to put the format he/she wants. To me, short is good..

_____

Darren

KB1QZY

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com]
On Behalf Of N2NXZ
Sent: Sunday, October 16, 2011 1:33 PM
To: AR-Beacons@yahoogroups.com
Subject: [AR-Beacons] Beacons / PSK31 Propnet

10-16-2011 @ 15:34 UTC
I also heard the chirpy beacon Keith mentioned.
Not as bad looking using Argo,but after the message string,
the long tone swoops about 700 Hz.
http://i430.photobucket.com/albums/qq22/N2NXZ/capt00018.jpg
<http://www.google.com/url?sa=D&q=http://i430.photobucket.com/albums/qq22/N2NXZ/capt00018.jpg&usg=AFQjCNHhUIs82R7emGx3gjuwS-LxnZQ3Pg>
http://i430.photobucket.com/albums/qq22/N2NXZ/capt00019.jpg
<http://www.google.com/url?sa=D&q=http://i430.photobucket.com/albums/qq22/N2NXZ/capt00019.jpg&usg=AFQjCNFdzhoexGyiCvNtbIrfominOORpEw>
http://i430.photobucket.com/albums/qq22/N2NXZ/capt00021.jpg
<http://www.google.com/url?sa=D&q=http://i430.photobucket.com/albums/qq22/N2NXZ/capt00021.jpg&usg=AFQjCNF7SkGGBU6bifwyp-LSPaImxZzfXQ>
And this beacon seems to send absolutely nothing useful @ 1600 Hz.
http://i430.photobucket.com/albums/qq22/N2NXZ/capt00031.jpg
<http://www.google.com/url?sa=D&q=http://i430.photobucket.com/albums/qq22/N2NXZ/capt00031.jpg&usg=AFQjCNHaqfId63HVw-ReT4fXnqXgzngIxQ>
I see another beacon that actually sends the frequency including
decimal point and op name :)
VY0SNO
IZ0KBA
TP2CE
K5GJR
KC5M
N1FSX
KA0SWT
W0KIZ

F5ZUU
W5TXR
K5AB
OK0EG-DN70
Jim,N2NXZ - Rochester,NY
.....
Amazing signals from Europe,SA and NA.
Some stations hearing my .5 watts.
Hoping for something from the Pacific areas later.
Will do a beacon scan when the band shifts that way.
Jim,N2NXZ
.....

PropNET Communication Circuit Quality Report

for the 10 hours ending at 2011-10-16 17:19 UTC (13:19 local time) on
10 meters to or from N2NXZ

Events Reported

Tx Call

Tx Grid

Rx Call

Rx Grid

Distance (km)

Band

Path Score

Freq Î"

IMD

Age (hh:mm:ss)

UTC Time

EI8IQ <http://propnet.org/catch3.php?last=10¢er=EI8IQ&call=EI8IQ>

IO62SF

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

5198

10 meters

?

+1046

NPN

00:06:38

2011-10-16 17:16:00

IK5FKB
<http://propnet.org/catch3.php?last=10¢er=IK5FKB&call=IK5FKB>

JN53WL

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6850

10 meters

?

+456

NPN

00:06:58

2011-10-16 17:15:40

OY3JE <http://propnet.org/catch3.php?last=10¢er=OY3JE&call=OY3JE>

IP62OA

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

4916

10 meters

?

+939

NPN

00:09:20

2011-10-16 17:13:18

HA1BF <http://propnet.org/catch3.php?last=10¢er=HA1BF&call=HA1BF>

JN86KS

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6965

10 meters

?

+1256

NPN

00:11:00

2011-10-16 17:11:38

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

KA5DWI
<http://propnet.org/catch3.php?last=10¢er=KA5DWI&call=KA5DWI>

EM12JU

2056

10 meters

20%

-039

-27

00:19:38

2011-10-16 17:03:00

ON7GB <http://propnet.org/catch3.php?last=10¢er=ON7GB&call=ON7GB>

JO21IA

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

5961

10 meters

?

+300

NPN

00:20:19

2011-10-16 17:02:19

OE3MFS
<http://propnet.org/catch3.php?last=10¢er=OE3MFS&call=OE3MFS>

JN88ER

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6811

10 meters

?

+748

NPN

00:21:22

2011-10-16 17:01:16

F5TTI <http://propnet.org/catch3.php?last=10¢er=F5TTI&call=F5TTI>

JO10IL

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

5861

10 meters

?

+1023

NPN

00:26:55

2011-10-16 16:55:43

9A0W <http://propnet.org/catch3.php?last=10¢er=9A0W&call=9A0W>

JN75WT

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6964

10 meters

?

+782

NPN

00:27:41

2011-10-16 16:54:57

IK5FKB
<http://propnet.org/catch3.php?last=10¢er=IK5FKB&call=IK5FKB>

JN53WL

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6850

10 meters

?

+421

NPN

00:29:43

2011-10-16 16:52:55

F5NMK <http://propnet.org/catch3.php?last=10¢er=F5NMK&call=F5NMK>

JN38NQ

N2NXZ <http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ>

FN13EE

6235

10 meters

?

+1272

NPN

00:33:16

2011-10-16 16:49:22

IK5FKB
<http://propnet.org/catch3.php?last=10&center=IK5FKB&call=IK5FKB>

JN53WL

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6850

10 meters

?

+686

NPN

00:51:05

2011-10-16 16:31:33

IZ4FTD
<http://propnet.org/catch3.php?last=10¢er=IZ4FTD&call=IZ4FTD>

JN54IN

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6705

10 meters

?

+1101

NPN

00:53:58

2011-10-16 16:28:40

SN1E <http://propnet.org/catch3.php?last=10¢er=SN1E&call=SN1E>

JO73FK

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6419

10 meters

?

+1001

NPN

00:54:04

2011-10-16 16:28:34

KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>

FK68QA

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

2983

10 meters

33%

-057

-18

00:54:10

2011-10-16 16:28:28

SN1E <http://propnet.org/catch3.php?last=10¢er=SN1E&call=SN1E>

JO73FK

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6419

10 meters

?

+991

NPN

00:55:08

2011-10-16 16:27:30

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

KA5DWI
<http://propnet.org/catch3.php?last=10¢er=KA5DWI&call=KA5DWI>

EM12JU

2056

10 meters

13%

-043

60%

01:01:13

2011-10-16 16:21:25

SP3SLO
<http://propnet.org/catch3.php?last=10&center=SP3SLO&call=SP3SLO>

JO92DF

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6708

10 meters

?

+1422

NPN

01:04:25

2011-10-16 16:18:13

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

KA5DWI
<http://propnet.org/catch3.php?last=10¢er=KA5DWI&call=KA5DWI>

EM12JU

2056

10 meters

7%

-042

-09

01:08:37

2011-10-16 16:14:01

F5TTI <http://propnet.org/catch3.php?last=10¢er=F5TTI&call=F5TTI>

JO10IL

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

5861

10 meters

?

+1100

NPN

01:09:54

2011-10-16 16:12:44

KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>

FK68QA

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

2983

10 meters

17%

-058

99%

01:10:23

2011-10-16 16:12:15

SP8UFR
<http://propnet.org/catch3.php?last=10¢er=SP8UFR&call=SP8UFR>

KO12NG

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6976

10 meters

?

+501

NPN

01:10:27

2011-10-16 16:12:11

IK5FKB
<http://propnet.org/catch3.php?last=10¢er=IK5FKB&call=IK5FKB>

JN53WL

N2NXZ <http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ>

FN13EE

6850

10 meters

?

+634

NPN

01:14:01

2011-10-16 16:08:37

SN1E <http://propnet.org/catch3.php?last=10&center=SN1E&call=SN1E>

JO73FK

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6419

10 meters

?

+707

NPN

01:14:55

2011-10-16 16:07:43

DL2HZH
<http://propnet.org/catch3.php?last=10¢er=DL2HZH&call=DL2HZH>

JO61ET

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6388

10 meters

?

-064

NPN

01:14:56

2011-10-16 16:07:42

II4LXV
<http://propnet.org/catch3.php?last=10¢er=II4LXV&call=II4LXV>

JN54PM

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6747

10 meters

?

+026

NPN

01:15:09

2011-10-16 16:07:29

HB9RJG
<http://propnet.org/catch3.php?last=10¢er=HB9RJG&call=HB9RJG>

JN47FJ

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6392

10 meters

?

+954

NPN

01:15:12

2011-10-16 16:07:26

OK1UYR
<http://propnet.org/catch3.php?last=10¢er=OK1UYR&call=OK1UYR>

JN79IT

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6644

10 meters

?

+405

NPN

01:47:02

2011-10-16 15:35:36

DM8BJF
<http://propnet.org/catch3.php?last=10¢er=DM8BJF&call=DM8BJF>

JO62MN

N2NXZ <http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ>

FN13EE

6386

10 meters

?

+709

NPN

01:49:11

2011-10-16 15:33:27

F5TTI <http://propnet.org/catch3.php?last=10¢er=F5TTI&call=F5TTI>

JO10IL

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

5861

10 meters

?

+998

NPN

01:51:17

2011-10-16 15:31:21

II4LXV
<http://propnet.org/catch3.php?last=10¢er=II4LXV&call=II4LXV>

JN54PM

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6747

10 meters

?

+011

NPN

01:52:46

2011-10-16 15:29:52

IK5FKB
<http://propnet.org/catch3.php?last=10¢er=IK5FKB&call=IK5FKB>

JN53WL

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6850

10 meters

?

+358

NPN

01:54:55

2011-10-16 15:27:43

IT9ACJ
<http://propnet.org/catch3.php?last=10¢er=IT9ACJ&call=IT9ACJ>

JM77NO

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

7455

10 meters

?

+685

NPN

01:58:07

2011-10-16 15:24:31

RZ3DC <http://propnet.org/catch3.php?last=10¢er=RZ3DC&call=RZ3DC>

KO85XQ

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

7470

10 meters

?

+1048

NPN

02:00:22

2011-10-16 15:22:16

9A0W <http://propnet.org/catch3.php?last=10¢er=9A0W&call=9A0W>

JN75WT

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6964

10 meters

?

+314

NPN

02:01:09

2011-10-16 15:21:29

OK2VNJ
<http://propnet.org/catch3.php?last=10¢er=OK2VNJ&call=OK2VNJ>

JN89OO

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6807

10 meters

?

+811

NPN

02:02:47

2011-10-16 15:19:51

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

N5WRX <http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>

EL17HQ

2472

10 meters

40%

-139

80%

02:10:13

2011-10-16 15:12:25

ON7GB <http://propnet.org/catch3.php?last=10¢er=ON7GB&call=ON7GB>

JO21IA

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

5961

10 meters

?

+179

40%

02:14:59

2011-10-16 15:07:39

II4LXV
<http://propnet.org/catch3.php?last=10¢er=II4LXV&call=II4LXV>

JN54PM

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6747

10 meters

?

+014

NPN

02:16:25

2011-10-16 15:06:13

DN7LJ <http://propnet.org/catch3.php?last=10¢er=DN7LJ&call=DN7LJ>

JO31MF

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6096

10 meters

?

+793

NPN

02:16:31

2011-10-16 15:06:07

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

N5WRX <http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>

EL17HQ

2472

10 meters

33%

-239

80%

02:16:52

2011-10-16 15:05:46

SP3IQ <http://propnet.org/catch3.php?last=10¢er=SP3IQ&call=SP3IQ>

JO82KH

N2NXZ <http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ>

FN13EE

6622

10 meters

?

+832

NPN

02:17:30

2011-10-16 15:05:08

KD0FDJ
<http://propnet.org/catch3.php?last=10&center=KD0FDJ&call=KD0FDJ>

DN70IC

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

2313

10 meters

?

+1114

NPN

02:17:35

2011-10-16 15:05:03

ON7GB <http://propnet.org/catch3.php?last=10¢er=ON7GB&call=ON7GB>

JO21IA

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

5961

10 meters

?

+180

NPN

02:18:53

2011-10-16 15:03:45

F5TTI <http://propnet.org/catch3.php?last=10¢er=F5TTI&call=F5TTI>

JO10IL

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

5861

10 meters

?

+998

NPN

02:21:02

2011-10-16 15:01:36

9A0W <http://propnet.org/catch3.php?last=10¢er=9A0W&call=9A0W>

JN75WT

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6964

10 meters

?

+361

NPN

02:25:14

2011-10-16 14:57:24

IK5FKB
<http://propnet.org/catch3.php?last=10¢er=IK5FKB&call=IK5FKB>

JN53WL

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6850

10 meters

?

+583

NPN

02:25:21

2011-10-16 14:57:17

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

KA5DWI
<http://propnet.org/catch3.php?last=10¢er=KA5DWI&call=KA5DWI>

EM12JU

2056

10 meters

20%

-032

80%

02:25:46

2011-10-16 14:56:52

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

N5WRX <http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>

EL17HQ

2472

10 meters

27%

-241

-18

02:29:30

2011-10-16 14:53:08

N5WRX <http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>

EL17HQ

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

2472

10 meters

50%

+332

-07

02:32:44

2011-10-16 14:49:54

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

KD4IZ <http://propnet.org/catch3.php?last=10¢er=KD4IZ&call=KD4IZ>

FM19OO

404

10 meters

7%

+064

40%

02:34:02

2011-10-16 14:48:36

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

KK4XO <http://propnet.org/catch3.php?last=10¢er=KK4XO&call=KK4XO>

EL96UF

1901

10 meters

7%

+060

80%

02:34:04

2011-10-16 14:48:34

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

N5WRX <http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>

EL17HQ

2472

10 meters

20%

-142

-15

02:34:05

2011-10-16 14:48:33

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

KA5DWI
<http://propnet.org/catch3.php?last=10¢er=KA5DWI&call=KA5DWI>

EM12JU

2056

10 meters

13%

+066

-25

02:34:06

2011-10-16 14:48:32

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

KA5DWI
<http://propnet.org/catch3.php?last=10¢er=KA5DWI&call=KA5DWI>

EM12JU

2056

10 meters

7%

+066

-21

02:35:36

2011-10-16 14:47:02

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

KA5DWI
<http://propnet.org/catch3.php?last=10¢er=KA5DWI&call=KA5DWI>

EM12JU

2056

10 meters

7%

-034

60%

02:35:36

2011-10-16 14:47:02

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

N5WRX <http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>

EL17HQ

2472

10 meters

13%

-142

40%

02:35:37

2011-10-16 14:47:01

YO3ZA <http://propnet.org/catch3.php?last=10¢er=YO3ZA&call=YO3ZA>

KN34AK

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

7687

10 meters

?

+541

NPN

02:39:36

2011-10-16 14:43:02

ON7GB <http://propnet.org/catch3.php?last=10¢er=ON7GB&call=ON7GB>

JO21IA

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

5961

10 meters

?

+359

NPN

02:42:30

2011-10-16 14:40:08

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

N5WRX <http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>

EL17HQ

2472

10 meters

7%

-241

-26

02:44:18

2011-10-16 14:38:20

SP9OHY
<http://propnet.org/catch3.php?last=10¢er=SP9OHY&call=SP9OHY>

JO90NF

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6881

10 meters

?

+304

NPN

02:56:34

2011-10-16 14:26:04

EW2CC <http://propnet.org/catch3.php?last=10¢er=EW2CC&call=EW2CC>

KO34UA

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

7100

10 meters

?

+505

NPN

02:58:12

2011-10-16 14:24:26

ON7GB <http://propnet.org/catch3.php?last=10¢er=ON7GB&call=ON7GB>

JO21IA

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

5961

10 meters

?

+789

NPN

03:12:26

2011-10-16 14:10:12

N5WRX <http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>

EL17HQ

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

2472

10 meters

83%

+738

80%

03:13:30

2011-10-16 14:09:08

N5WRX <http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>

EL17HQ

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

2472

10 meters

83%

+738

80%

03:13:30

2011-10-16 14:09:08

IK5FKB
<http://propnet.org/catch3.php?last=10¢er=IK5FKB&call=IK5FKB>

JN53WL

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6850

10 meters

?

+1383

NPN

03:15:13

2011-10-16 14:07:25

9A0W <http://propnet.org/catch3.php?last=10¢er=9A0W&call=9A0W>

JN75WT

N2NXZ <http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ>

FN13EE

6964

10 meters

?

+633

NPN

03:19:45

2011-10-16 14:02:53

N5WRX <http://propnet.org/catch3.php?last=10&center=N5WRX&call=N5WRX>

EL17HQ

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

2472

10 meters

67%

+933

-25

03:23:26

2011-10-16 13:59:12

KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>

FK68QA

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

2983

10 meters

33%

+767

-20

03:26:45

2011-10-16 13:55:53

OE1TRB
<http://propnet.org/catch3.php?last=10¢er=OE1TRB&call=OE1TRB>

JN88EF

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6842

10 meters

?

+702

NPN

03:27:37

2011-10-16 13:55:01

IK5FKB
<http://propnet.org/catch3.php?last=10¢er=IK5FKB&call=IK5FKB>

JN53WL

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6850

10 meters

?

+1330

NPN

03:37:02

2011-10-16 13:45:36

KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>

FK68QA

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

2983

10 meters

17%

+776

-16

03:37:48

2011-10-16 13:44:50

LU8HGI
<http://propnet.org/catch3.php?last=10¢er=LU8HGI&call=LU8HGI>

FF87SB

N2NXZ <http://propnet.org/catch3.php?last=10&center=N2NXZ&call=N2NXZ>

FN13EE

8604

10 meters

?

+998

NPN

03:39:39

2011-10-16 13:42:59

N5WRX <http://propnet.org/catch3.php?last=10&center=N5WRX&call=N5WRX>

EL17HQ

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

2472

10 meters

50%

+830

80%

03:44:19

2011-10-16 13:38:19

ON7GB <http://propnet.org/catch3.php?last=10¢er=ON7GB&call=ON7GB>

JO21IA

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

5961

10 meters

?

+688

NPN

03:44:52

2011-10-16 13:37:46

RA3GK <http://propnet.org/catch3.php?last=10¢er=RA3GK&call=RA3GK>

KO92FP

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

7732

10 meters

?

+1035

NPN

03:45:49

2011-10-16 13:36:49

EW2CC <http://propnet.org/catch3.php?last=10¢er=EW2CC&call=EW2CC>

KO34UA

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

7100

10 meters

?

+382

NPN

03:47:37

2011-10-16 13:35:01

N5WRX <http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>

EL17LL

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

2468

10 meters

33%

-166

-25

03:55:06

2011-10-16 13:27:32

IK5FKB
<http://propnet.org/catch3.php?last=10¢er=IK5FKB&call=IK5FKB>

JN53WL

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

6850

10 meters

?

+1206

NPN

03:59:20

2011-10-16 13:23:18

2W0DAA
<http://propnet.org/catch3.php?last=10¢er=2W0DAA&call=2W0DAA>

IO73VF

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

5305

10 meters

?

+759

NPN

04:01:07

2011-10-16 13:21:31

OZ3AAF
<http://propnet.org/catch3.php?last=10¢er=OZ3AAF&call=OZ3AAF>

JO57GH

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

5998

10 meters

?

+1262

NPN

04:02:14

2011-10-16 13:20:24

N5WRX <http://propnet.org/catch3.php?last=10¢er=N5WRX&call=N5WRX>

EL17LL

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

2468

10 meters

17%

-158

-13

04:04:43

2011-10-16 13:17:55

EW2CC <http://propnet.org/catch3.php?last=10¢er=EW2CC&call=EW2CC>

KO34UA

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

7100

10 meters

?

+394

NPN

04:08:09

2011-10-16 13:14:29

ON7GB <http://propnet.org/catch3.php?last=10¢er=ON7GB&call=ON7GB>

JO21IA

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

5961

10 meters

?

+708

NPN

04:41:16

2011-10-16 12:41:22

KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>

FK68QA

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

2983

10 meters

67%

+695

-18

04:45:04

2011-10-16 12:37:34

KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>

FK68QA

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

2983

10 meters

67%

+695

-18

04:45:04

2011-10-16 12:37:34

CX4AAJ
<http://propnet.org/catch3.php?last=10¢er=CX4AAJ&call=CX4AAJ>

GF15VE

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

8941

10 meters

?

+421

NPN

04:49:02

2011-10-16 12:33:36

KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>

FK68QA

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

2983

10 meters

50%

+703

80%

05:10:45

2011-10-16 12:11:53

KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>

FK68QA

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

2983

10 meters

33%

+705

-16

05:21:20

2011-10-16 12:01:18

KP3FT <http://propnet.org/catch3.php?last=10¢er=KP3FT&call=KP3FT>

FK68QA

N2NXZ <http://propnet.org/catch3.php?last=10¢er=N2NXZ&call=N2NXZ>

FN13EE

2983

10 meters

17%

+609

-18

05:35:44

2011-10-16 11:46:54

90 events reported

611. 10m

Yahoo group: AR-Beacons
Date: 2011-10-17 18:54:20 UTC
From: Don-kg4gvv
Topic: 229 Message: 611

*Monday
October 17, 2011

17:30---17:42 Z
28.1730 VA5LF Saskatoon Saskatchewan Can 1868 miles/3007 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1840 VE2REA Quebec,Quebec,Canada 1061 miles/1707 km
28.1930 VE4ARM Austin,Manitoba,CA 1454 miles/2340 km
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.2058 KM7N Ketchican,Alaska 2916 miles/4692 km
28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km
28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
28.2150 GB3RAL Harwell Oxfordshire UK 4015 miles/6462 km

28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km
28.2320 N1FSX Simla, CO 1397 miles/2249 km
28.2345 KA0SWT Pueblo,CO 1416 miles/2278 km
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2500 K6FRC/B2 Sutter Mountain,CA 2329 miles/3749 km
28.2740 PY4MAB UNCOORDINATED BCN
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km

28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

73
Don,kg4gvv
South Carolina, USA
Grid Locator:EM93wa
*

612. 10m

Yahoo group: AR-Beacons
Date: 2011-10-18 00:32:05 UTC
From: Don-kg4gvv
Topic: 229 Message: 612

*Monday
October 17, 2011

Hi all,

This last scan of the day was a hard one...I really had to listen carefully though all the QRM from illegal AM'ers on the fives.

I don't remember this level of QRM from illegals during Cycle 23. There must be a whole lot more illegal radios now.

10m used to be my favorite band but that is slowly changing. I am seriously considering removing my beacon from 10m and placing it on another band...maybe 6m.

Weather we like it or not, we are slowly losing our band to illegals. Nothing is being done about it and it is getting worse. I'm hearing more of them on the phone portion 28300 to 28500.

23:07---23:21 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1710 XE1FAS Puebla, MX 1472 miles/2369 km
28.1730 VA5LF Saskatoon Saskatchewan Can 1868 miles/3007 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2265 N7MSH North Powder, OR 2166 miles/3486 km
28.2345 KA0SWT Pueblo,CO 1416 miles/2278 km

28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2880 WA7LNW Hurricane Mesa, UT 1883 miles/3031 km

**73
Don,kg4gvv
South Carolina, USA
Grid Locator:EM93wa*

613. RE: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-10-18 01:53:44 UTC
From: D R Mynatt
Topic: 229 Message: 613

Same out here, but I figured we just count on the FCC to fix them. Ooops; like all Federal gov'mt agencies they too are just-about-gone.

Dave

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On Behalf Of Don-kg4gvv
Sent: Monday, October 17, 2011 6:32 PM
To: AR-Beacons@yahoogroups.com; hfbeacons@...
Subject: [AR-Beacons] 10m

Monday
October 17, 2011

Hi all,

This last scan of the day was a hard one...I really had to listen carefully though all the QRM from illegal AM'ers on the fives.

I don't remember this level of QRM from illegals during Cycle 23. There must be a whole lot more illegal radios now.

10m used to be my favorite band but that is slowly changing. I am seriously considering removing my beacon from 10m and placing it on another band...maybe 6m.

Weather we like it or not, we are slowly losing our band to illegals. Nothing is being done about it and it is getting worse. I'm hearing more of them on the phone portion 28300 to 28500.

23:07---23:21 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1710 XE1FAS Puebla, MX 1472 miles/2369 km
28.1730 VA5LF Saskatoon Saskatchewan Can 1868 miles/3007 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2265 N7MSH North Powder, OR 2166 miles/3486 km
28.2345 KA0SWT Pueblo,CO 1416 miles/2278 km

28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2880 WA7LNW Hurricane Mesa, UT 1883 miles/3031 km

73
Don,kg4gvv
South Carolina, USA
Grid Locator:EM93wa

614. 10m

Yahoo group: AR-Beacons
Date: 2011-10-18 18:24:42 UTC
From: Don-kg4gvv
Topic: 229 Message: 614

*Tuesday
October 18, 2011

My first scan of the day and it was better than I expected.

**Heard a new one "IZ0CWW/B JN61vl pwr 3 w ant vertical pse rpt"

17:10---17:41 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1730 VA5LF Saskatoon Saskatchewan Canada 1868 miles/3007 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km
28.1930 VE4ARM Austin,Manitoba,CA. 1454 miles/2340 km
28.2000 VE8AT Eureka,Nunavut,CAN 3252 miles/5234 km
28.2000 W6WX San Jose, CA 2355 miles/3790 km
28.2000 KH6WO Laie,Hawaii 4738 miles/7626 km
28.2000 ZS6DN Pretoria,S.Africa 8187 miles/13175 km
28.2000 OH2B Karkkila,Findland 4682 miles/7536 km

28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2050 DL0IGI Hohenpeissenberg,Germany 4625 miles/7444 km
28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km
28.2110 3B8MS Mauritius Island 9760 miles/15708 km
28.2150 GB3RAL Harwell Oxfordshire UK 4015 miles/6462 km
28.2225 IZ0KBA Roma,Italy 4873 miles/7842 "Ego Amo Te"
28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
28.2630 EA4Q Cuence,Spain 4246 miles/6801 km

28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
**28.2953 IZ0CWW Cervaro FR 4874 miles/7845 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

73
Don,kg4gvv
South Carolina, USA
Grid Locator:EM93wa

*

615. [HFbeacons] 10m new beacon country added

Yahoo group: AR-Beacons
Date: 2011-10-18 18:50:06 UTC
From: Don-kg4gvv
Topic: 615 Message: 615

*Tuesday
October 18, 2011

My first scan of the day and it was better than I expected.

**Heard a new one "IZ0CWW/B JN61vl pwr 3 w ant vertical pse rpt"

17:10---17:41 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1730 VA5LF Saskatoon Saskatchewan Canada 1868 miles/3007 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km
28.1930 VE4ARM Austin,Manitoba,CA. 1454 miles/2340 km
28.2000 VE8AT Eureka,Nunavut,CAN 3252 miles/5234 km
28.2000 W6WX San Jose, CA 2355 miles/3790 km
28.2000 KH6WO Laie,Hawaii 4738 miles/7626 km
28.2000 ZS6DN Pretoria,S.Africa 8187 miles/13175 km
28.2000 OH2B Karkkila,Findland 4682 miles/7536 km

28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2050 DL0IGI Hohenpeissenberg,Germany 4625 miles/7444 km
28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km
28.2110 3B8MS Mauritius Island 9760 miles/15708 km
28.2150 GB3RAL Harwell Oxfordshire UK 4015 miles/6462 km
28.2225 IZ0KBA Roma,Italy 4873 miles/7842 "Ego Amo Te"
28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
28.2630 EA4Q Cuence,Spain 4246 miles/6801 km

28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
**28.2953 IZ0CWW Cervaro FR Italy 4874 miles/7845 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

73
Don,kg4gvv
South Carolina, USA
Grid Locator:EM93wa

*

616. 10m

Yahoo group: AR-Beacons
Date: 2011-10-20 23:59:01 UTC
From: Don-kg4gvv
Topic: 229 Message: 616

*Thursday
October 20, 2011

23:40---23:47 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.2090 KH6AP Maui, Hawaii 4688 miles/7544 km
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
28.2500 K6FRC/B2 Sutter Mountain,CA 2329 miles/3749 km
28.2650 N7SCQ Dixon, CA 2344 miles/3772 km
28.2880 WA7LNW Hurricane Mesa, UT 1883 miles/3031 km
28.3000 KF4MS Wakulla Springs,FL 307 miles/ 495 km

73
Don
kg4gvv
South Carolina, USA
Grid Locator:EM93wa

*

617. 10m

Yahoo group: AR-Beacons
Date: 2011-10-21 17:18:30 UTC
From: Don-kg4gvv
Topic: 229 Message: 617

*Friday
October 21, 2011

Heard a new one for me. IQ0GV. Anyone with info on this one
please email it to me. Thank You.

16:00---16:28 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1730 VA5LF Saskatoon Saskatchewan Canada 1868 miles/3007 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1785 IQ0GV New? not listed on QRZ or Hamcall
28.1825 SV3AQR Amalida,Greece 5427 miles/8743 km
28.1880 OA3XAC
28.1930 VE4ARM Austin,Manitoba,CA. 1454 miles/2340 km
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.2000 VE8AT Eureka,Nunavut,CAN 3252 miles/5234 km
28.2000 4X6TU Tel Aviv,Israel 6268 miles/10068 km

28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2050 DL0IGI Hohenpeissenberg,Germany 4625 miles/7444 km
28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km
28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
28.2150 GB3RAL Harwell Oxfordshire UK 4015 miles/6462 km
28.2225 IZ0KBA Roma,Italy 4873 miles/7842
28.2228 TP2CE Strasbourg,France 4466 miles/7188 km
28.2300 IZ8CZ Catanzaro,Italy 5163 miles/8309 km
28.2400 I0KNQ Roma,Italy 4873 miles/7842 km

28.2415 F5ZUU Malataverne,France 4449 miles/7161 km
28.2456 SV2AHT Thessaloniki, Greece 5379 miles/8657 km
28.2630 EA4Q Cuence,Spain 4246 miles/6801 km
28.2670 OH9TEN Pirttikoski,Findland 4560 miles/7339 km
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.2923 SK0CT Sollentuna, Sweden 4552 mile/7326 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

73
Don
kg4gvv
South Carolina, USA
Grid Locator:EM93wa

*

618. 10m Late greyline scan

Yahoo group: AR-Beacons
Date: 2011-10-21 23:53:10 UTC
From: Don-kg4gvv
Topic: 618 Message: 618

*Friday
October 21, 2011

23:04---23:26 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1710 XE1FAS Puebla, MX 1472 miles/2369 km
28.1730 VA5LF Saskatoon Saskatchewan Can 1868 miles/3007 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km
28.1930 VE4ARM Austin,Manitoba,CA. 1454 miles/2340 km
28.1960 LU4JJ Concordia,E.R. Argentina 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km

28.2000 JA2IGY Mt Asama,Japan 7067 miles/11373 km
28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
28.2265 N7MSH North Powder, OR 2166 miles/3486 km
28.2665 WN5KNY UNCOORDINATED BEACON
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don,kg4gvv
South Carolina,USA
Grid Locator: EM93wa

*

619. 10m

Yahoo group: AR-Beacons
Date: 2011-10-23 02:17:59 UTC
From: Don-kg4gvv
Topic: 229 Message: 619

*Saturday
October 22, 2011

20:08---20:37 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1730 VA5LF Saskatoon Saskatchewan Can 1868 miles/3007 km
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1930 VE4ARM Austin,Manitoba,CA. 1454 miles/2340 km
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km
28.2000 VE8AT Eureka,Nunavut,CAN 3252 miles/5234 km
28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km

28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2058 KM7N Ketchican,Alaska 2916 miles/4692 km
28.2090 KH6AP Maui, Hawaii 4688 miles/7544 km
28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km
28.2290 NR5A Box Elder,SD 1448miles/2331 km
28.2320 N1FSX Simla, CO 1397 miles/2249 km
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2695 W3HH Ocala, FL. 411 miles/ 662 km
28.2732 WF4HAM Altamonte Springs,FL 307 miles/ 495 km

28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2868 W0ILO Sabin,Minnesota 1282 miles/2062 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km
28.3000 KF4MS Wakulla Springs,FL 307 miles/ 495 km

73
Don, kg4gvv
South Caroina, USA
Grid Locator:EM93wa

*

620. 10m

Yahoo group: AR-Beacons
Date: 2011-10-23 23:41:48 UTC
From: Don-kg4gvv
Topic: 229 Message: 620

Sunday
October 23, 2011

Hi All,
On my first scan there was bad QRM from 28210 kc
to 28230 kc. It sounded like motor boating and
wiped out all signals within that frequency range.
QSB caused the interfering signal to be S4--S9.
It lasted for the duration of the scan plus 10
minutes or about 23 minutes.

Did any of you hear this interference?

On my second scan I had an interruption and was unable
to complete.

13:15---13:28 Z
28.1360 DH6YHO test DH6YHO test and so on.
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km
28.2000 ZS6DN Pretoria,S.Africa 8187 miles/13175km
28.2000 4X6TU Tel Aviv,Israel 6268 miles/10068km
28.2000 OH2B Karkkila,Findland 4682 miles/7536 km
28.2000 CS3B Madeira Isl Portugal 3629 miles/5840 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2630 EA4Q Cuence,Spain 4246 miles/6801 km
28.2670 OH9TEN Pirttikoski,Findland 4560 miles/7339 km
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km

16:05---16:11 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1825 SV3AQR Amalida,Greece 5427 miles/8743 km
28.1886 SV5TEN Rhodes Island Greece 5776 miles/9296 km
28.1930 VE4ARM Austin,Manitoba,CA 1454 miles/2340 km
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km

73
Don,kg4gvv
South Carolina,USA
Grid Locator:EM93wa

621. 10m Renegade Beacons

Yahoo group: AR-Beacons
Date: 2011-10-24 19:00:43 UTC
From: Don-kg4gvv
Topic: 621 Message: 621

*Monday
October 24, 2011

No renegade beacons heard on this scan.

17:55---18:08 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1730 VA5LF Saskatoon Saskatchewan Can 1868 miles/3007 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1930 VE4ARM Austin,Manitoba,CA 1454 miles/2340 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
28.2050 DL0IGI Hohenpeissenberg,Germany 4625 miles/7444 km
28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km
28.2320 N1FSX Simla, CO 1397 miles/2249 km
28.2493 K8NDB Yuma,AZ 1989 miles/3198 km

28.2500 K6FRC Sutter Mountain,CA 2329 miles/3749 km
28.2630 EA4Q Cuence,Spain 4246 miles/6801 km
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2868 W0ILO Sabin,Minnesota 1282 miles/2062 km
28.2880 WA7LNW Hurricane Mesa, UT 1883 miles/3031 km
28.3000 K6FRC Tracy, CA 2342 miles/3768 km

73
Don,kg4gvv
South Carolina,USA
Grid Locator:EM93wa

*

622. Relay

Yahoo group: AR-Beacons
Date: 2011-10-25 04:45:03 UTC
From: N2NXZ
Topic: 622 Message: 622

-----Original Message-----
From: Georg Kehl <georgfk@...
<mailto:Georg%20Kehl%20%3cgeorgfk@...%3e> >
Reply-to: 10mprop@...
To: [HF-Beacons] <hfbeacons@...
<mailto:%22%5bHF-Beacons%5d%22%20%3chfbeacons@...%3e> >,
10Mprop KC0TKS <10mprop@...
<mailto:10Mprop%20KC0TKS%20%3c10mprop@...%3e> >
Subject: [10Mprop] 2011-10-24 - 82 Beacons heard
Date: Mon, 24 Oct 2011 23:21:45 +0200

2011-10-24

Again good condx today. Between 16:15 and 16:45 I could see the
☐TKS" on my screen.

10m-Beacons reception report of Georg Kehl, DJ7KG, locator JN39ur:

Frequency

Call

Locator

UTC

RST

Km

Mode

Remarks

28.16110

VE3SWS

FN06GE

16:01

599

6118

F2

28.16590

XE2O

DL95UQ

16:01

439

9038

F2

28.16976

VA3XCD

FN14NJ

16:00

579

6082

F2

28.17300

VA5LF

DO62

15:59

589

7091

F2

28.17480

VE3TEN

FN14

15:59

599

6078

F2

28.17700

HP1RCP

FJ09HD

13:15

549

9018

F2

28.18200

VY0SNO

EP04LK

15:59

599+20

5840

F2

28.18254

SV3AQR

KM08QF

11:00

599+20

1676

ES

28.18880

SV5TEN

KM46CK

10:54

599+50

2211

ES

28.19700

LU5FB

FF98FO

17:36

549

11296

F2

28.20000

4X6TU

KM72JB

09:29

599+20

2975

ES

28.20000

5Z4B

KI88KS

11:44

579

6309

MIXED

28.20000

CS3B

IM12OR

17:45

599+20

2762

F2

28.20000

JA2IGY

PM84JK

07:43

579

9393

F2

28.20000

LU4AA

GF05TJ

17:30

569

11397

F2

28.20000

OH2B

KP20KH

08:29

599

1596

ES

28.20000

RR9O

NO14KX

07:43

599+20

4885

F2

28.20000

ZS6DN

KG44DC

11:59

599+10

8646

MIXED

28.20350

K6LLL

DM13CN

15:51

549

9305

F2

28.20388

WA2NTK

FN12NE

13:02

589

6235

F2

28.20540

N3NIA

FN01ST

15:27

569

6362

F2

28.20800

JR0YAN

PM86JW

07:21

569

9153

F2

28.20990

VE4TEN

EO12

15:40

579

6624

F2

28.21070

DB0FKS

JN49IT

07:16

549

72

BS 40°

28.21232

KJ4QYB

EM74

15:46

579

7328

F2

28.21404

N4PAL

EL98HQ

15:28

569

7551

F2

28.21500

GB3RAL

IO91IN

13:01

599+10

666

ES

28.21600

K3FX

FN20XE

13:05

599+10

6192

F2

28.21650

N7MA

DN20JL

15:43

549

8535

F2

28.21909

5B4CY

KM64PR

11:07

599+10

2662

ES

28.22050

YM7KK

KN90IV

08:42

599+10

2591

ES

28.22150

KC0TKS

CM97BV

16:30

S2

9083

F2

28.22170

W1DLO

FN65JE

15:35

569

5413

F2

28.22264

TP2CE

JN38UO

20:16

439

125

BS

28.22470

YM7TEN

KN91RB

08:47

599

2634

ES

28.22550

W2DLL

FN02PP

13:52

569

6319

F2

28.22780

IW3FZQ

JN55VF

08:26

569

586

BS 90°

28.22840

OH5SHF

KP30HV

10:32

599+30

1711

ES

28.23201

N2MH

FN20UT

13:54

599+20

6164

F2

28.23750

LA5TEN

JO59JP

12:16

559

1119

BS 130°

28.23800

KB2SEO

EM74OT

14:34

589

7294

F2

28.24060

W4RKC

FL02AD

15:33

579

7981

F2

28.24272

F5ZWE

JN02TW

10:59

560

887

BS 130°

28.24308

KB1QZY

FN43FS

15:36

559

5784

F2

28.24389

WA6APQ

DM03WU

15:53

549

9294

F2

28.24502

N8RT

EM74XV

15:48

569

7239

F2

28.24630

KI4LEV

EM74VH

15:54

569

7295

F2

28.24780

N1ME

FN54PT

15:38

589

5534

F2

28.24875

PY3PSI

GF49KX

17:29

439

10588

F2

28.24895

ER1TEN

KN47IB

10:53

599+10

1572

ES

28.24900

KA3JOE

FN00US

15:42

569

6426

F2

28.25000

K6FRC/B2

CM99CE

15:54

8956

F2

28.25040

K0HTF

EN31DO

15:48

569

7305

F2

28.25190

KX5TX

15:45

549

8424

F2

28.25655

VK3RMH

QF22OH

08:33

559

16393

F2

28.26000

VK5WI

PF95GD

08:19

559

15726

F2

28.26178

RK3XWA

KO84DM

08:08

599+40

2006

ES

28.26200

VK2RSY

QF56MH

09:20

439

16526

F2

28.26250

PT9BCN

GG29PN

17:35

599

9911

F2

28.26300

EA4Q

IN80WC

11:28

549

1318

BS 130°

28.26394

AB8Z

EN91DJ

13:08

589

6597

F2

28.26490

N7SCQ

CM98OR

15:43

559

8955

F2

28.26506

NC4SW

FM05UR

13:10

589

6798

F2

28.26630

KA1EKS

FN55OO

15:37

589

5490

F2

28.26723

OH9TEN

KP36OI

08:05

599+60

2154

ES

28.26800

VK8VF

PH57KP

09:22

549

13398

F2

28.26912

W3HH

EL89VC

13:11

549

7574

F2

28.27176

W4TIY

EM73NW

13:42

569

7368

F2

28.27310

AC4DJ

EL98FP

12:39

599

7566

F2

28.27390

PY4MAB

GG68RE

17:34

579

9573

F2

28.27537

KG4GVV

EM93WA

12:38

579

7126

F2

28.27860

DB0UM

JO73CE

10:19

439

591

BS

28.28242

OK0EG

JO70WE

11:01

549

586

BS 130°

28.28690

WI6J

DM05

15:56

579

9176

F2

28.29213

SK0CT

JO89XK

07:55

439

1262

ES

28.29307

ND4Z

EM94HB

12:36

589

7129

F2

28.29555

K4IT

EM88PM

13:06

559

6875

F2

28.29605

W3APL

FM19NE

14:44

589

6449

F2

28.29820

WZ8D

EM89BI

12:35

599

6886

F2

28.29983

KF4MS

EM70VM

12:35

589

7596

F2

28.30000

K6FRC

CM97HP

15:57

599

9085

F2

28.80000

OH5TEN

KP30HV

10:15

599+20

1711

ES

Rig: TRX IC-735, Ant: Groundplane and 4-element-beam

Best 73´s and good dx

Georg

Website: http://www.mydarc.de/dj7kg <http://www.mydarc.de/dj7kg>

623. 10m

Yahoo group: AR-Beacons
Date: 2011-10-25 18:38:43 UTC
From: Don-kg4gvv
Topic: 229 Message: 623

*Tuesday
October 25, 2011

18:23---18:29 Z
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km

73
Don,kg4gvv
South Carolina,USA
Grid Locator:EM93wa

*

624. 10m

Yahoo group: AR-Beacons
Date: 2011-10-26 21:08:31 UTC
From: Don-kg4gvv
Topic: 229 Message: 624

*Wednesday
October 26, 2011

20:44---20:58 Z
28.1730 VA5LF Saskatoon Saskatch Can 1868 miles/3007 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km
28.1930 VE4ARM Austin,Manitoba,CA. 1454 miles/2340 km
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Can 2423 miles/3900 km
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km

28.2290 NR5A Box Elder,SD 1448 miles/2331 km
28.2500 K6FRC/B2 Sutter Mountain,CA 2329 miles/3749 km
28.2880 WA7LNW Hurricane Mesa, UT 1883 miles/3031 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

73
Don,kg4gvv
South Carolina,USA
Grid Locator:EM93wa

*

625. 10m

Yahoo group: AR-Beacons
Date: 2011-10-26 23:08:46 UTC
From: Don-kg4gvv
Topic: 229 Message: 625

Wednesday
October 26, 2011

22:29---22:38 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1770 HP1RCP Panama CityPanama 1662 miles/2675 km
28.1960 LU4JJ Concordia,E.R.Arg 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km
28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km
28.2880 WA7LNW Hurricane Mesa,UT 1883 miles/3031 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

73
Don,kg4gvv
South Carolina,USA
Grid Locator:EM93wa

626. 10m

Yahoo group: AR-Beacons
Date: 2011-10-28 17:46:29 UTC
From: Don-kg4gvv
Topic: 229 Message: 626

*Friday
October 28, 2011

Partial scan.

14:15---14:22 Z
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1930 VE4ARM Austin,Manitoba,CA. 1454 miles/2340 km
28.2000 VE8AT Eureka,Nunavut,CAN 3252 miles/5234 km
28.2000 ZS6DN Pretoria,S.Africa 8187 miles/13175 km
28.2000 4X6TU Tel Aviv,Israel 6268 miles/10068 km
28.2000 OH2B Karkkila,Findland 4682 miles/7536 km
28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2050 DL0IGI Hohenpeissenberg,Germany 4625 miles/7444 km
28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km

28.2225 IZ0KBA Roma,Italy 4873 miles/7842
28.2253 IT9EJW Sicilia Island,Italy 5100 miles/8208 km

Don,kg4gvv
South Carolina,USA
Grid Locator:EM93wa

*

627. 10m

Yahoo group: AR-Beacons
Date: 2011-10-28 23:39:53 UTC
From: Don-kg4gvv
Topic: 229 Message: 627

*Friday
October 28 20

23:13---23:21 Z
28.1710 XE1FAS Puebla, MX 1472 miles/2369 km
28.1730 VA5LF Saskatoon Saskatch Can 1868 miles/3007 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
28.2320 N1FSX Simla, CO 1397 miles/2249 km
28.2630 PT9BCN UNCOORDINATED BEACON

28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

Don,kg4gvv
South Carolina,USA
Grid Locator:EM93wa

*

628. 10m contesting lids....

Yahoo group: AR-Beacons
Date: 2011-10-31 21:42:57 UTC
From: Don-kg4gvv
Topic: 628 Message: 628

*Monday
OCTOBER 31, 2011

Unlike this past weekend no CQWW lids heard on the beacon
band during this scan.It was nice and quiet with nothing but
beacons being heard.

17:44---17:58 Z
28.1820 VY0SNO Iqualuit,Nunavut,CAN 2184 miles/3515 km
28.1930 VE4ARM Austin,Manitoba,CAN 1454 miles/2340 km
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Can 2423 miles/3900 km
28.2000 VE8AT Eureka,Nunavut,CAN 3252 miles/5234 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km
28.2320 N1FSX Simla, CO 1397 miles/2249 km

28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2630 EA4Q Cuence,Spain 4246 miles/6801 km
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2860 W0ILO Sabin,Minnesota 1282 miles/2062 km
28.2880 WA7LNW Hurricane Mesa, UT 1883 miles/3031 km
28.3000 K6FRC Tracy, CAL 2342 miles/3768 km

Don,kg4gvv
South Carolina,USA
Grid Locator:EM93wa

*

629. Re: 10m contesting lids....

Yahoo group: AR-Beacons
Date: 2011-10-31 23:19:38 UTC
From: N2NXZ
Topic: 628 Message: 629

I emailed a guy and asked him why with all that room..THE BEACON BAND?
I could care less how he replies.
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@...> wrote:
>
> *Monday
> OCTOBER 31, 2011
>
> Unlike this past weekend no CQWW lids heard on the beacon
> band during this scan.It was nice and quiet with nothing but
> beacons being heard.
>
>
> 17:44---17:58 Z
> 28.1820 VY0SNO Iqualuit,Nunavut,CAN 2184 miles/3515 km
> 28.1930 VE4ARM Austin,Manitoba,CAN 1454 miles/2340 km
> 28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
> 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
> 28.1970 VE7MTY Pitt Meadows,BC,Can 2423 miles/3900 km
> 28.2000 VE8AT Eureka,Nunavut,CAN 3252 miles/5234 km
> 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
> 28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
> 28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km
> 28.2320 N1FSX Simla, CO 1397 miles/2249 km
>
> 28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
> 28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
> 28.2630 EA4Q Cuence,Spain 4246 miles/6801 km
> 28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
> 28.2860 W0ILO Sabin,Minnesota 1282 miles/2062 km
> 28.2880 WA7LNW Hurricane Mesa, UT 1883 miles/3031 km
> 28.3000 K6FRC Tracy, CAL 2342 miles/3768 km
>
> Don,kg4gvv
> South Carolina,USA
> Grid Locator:EM93wa
>
>
>
>
>
> *
>

630. Beacon report relays

Yahoo group: AR-Beacons
Date: 2011-10-31 23:24:46 UTC
From: N2NXZ
Topic: 630 Message: 630

Here are a few reports to share with you folks.
FYI,If you hear my psk31 station on 28.118.8 give it a call for auto reply.
Running @ 500 mw.
Jim,N2NXZ
.....
Forward from a French Operator 73 Bill WJ5O

This is my 28 MHz beacon. My location is JN06CI

20111023 1449 28298.1 WZ8D USA Beacon EM89
20111023 1450 28292.4 SK0CT SWE
20111023 1451 28278.7 WA4OTD USA
20111029 1239 28204.0 WA2NTK USA
20111029 1242 28243.0 KB1QZY USA
20111029 1244 28267.6 OH9TEN FIN
20111029 1245 28249.0 ER1TEN MDA
20111029 1246 28189.0 SV5TEN GRC
20111029 1249 28269.0 W3HH USA
20111029 1250 28248.0 N1ME USA
20111029 1251 28220.5 YM7KK TUR KN90IV
20111029 1257 28215.5 KD5CKP USA EM54
20111029 1259 28231.0 WA4FC USA
20111029 1433 28221.8 W1DLO USA
20111030 1338 28204.8 KE4TWI USA EM66 TN
20111030 1401 28216.0 K3FX USA
20111030 1407 28225.5 W2DLL USA
20111030 1410 28228.5 OH5SHF FIN KP30HV
20111030 1416 28238.0 KB2SEO USA
20111030 1422 28293.4 ND4Z USA
20111030 1428 28273.2 WF4HAM USA
20111030 1432 28182.0 VY0SNO CAN
20111030 1604 28280.0 K5AB USA
20111030 1605 28281.0 W8EH USA
20111030 1608 28246.0 KG2GL USA
20111030 1612 28208.8 N8PVL USA
20111030 1613 28205.5 N3NIA USA
20111030 1624 28232.0 N2MH USA
20111030 1625 28272.3 N1KON USA
20111030 1626 28264.0 AB8Z USA
20111030 1629 28276.0 K4UKB USA
20111030 1630 28276.0 K4FUM USA
20111030 1633 28241.5 K5DZE USA KY
20111030 1636 28275.4 KG4GVV USA

73 de Vincent F5OIH
.....

31 October, 2011
2010 28.166 XE2O ALLENDE, NL, MEXICO
2024 28.1731 VA5LF SASKATOON, SASKATCHEWAN
2011 28.193 VE4ARM AUSTIN,MB
2025 28.2048 KE4TWI LEBANON, TENNEESSEE
2012 28.2058 KM7N KETCHIKAN, ALASKA
2013 28.210 VE4TEN WINNIPEG, MB
2030 28.2155 KD5CKP OLIVE BRANCH, MS
2032 28.2218 W1DLO CALAIS, MAINE
2033 28.2245 K5GJR CORPUS CHRISTI, TX
2014 28.2275 KC5MO AUSTIN, TEXAS
2016 28.2463 KI4LEV CLARKSVILLE, TENNESSEE
2016 28.2475 N1ME BANGOR, MAINE
2036 28.2513 ACŘMO HUTCHINSON, KANSAS
2035 28.252 KX5TX WHITNEY, TEXAS
2018 28.2608 W5TXR SCHERTZ, TEXAS
2019 28.263 N5YEY KILGORE, TEXAS
2038 28.2665 W5DJT POCOLA, OKLAHOMA
2020 28.269 AA1TT CLAREMONT,NEW HAMPSHIRE
2020 28.280 K5AB GEORGETOWN, TEXAS
2039 28.2828 WŘERE FORDLAND, MISSOURI
2021 28.2865 WŘILO SABIN, MINNESOTA
2040 28.297 NS9RC EVANSTON, ILLINOIS
2022 28.300 K6FRC TRACY, CALIFORNIA

73,

-- Jerry WA6CDO
San Rafael, CA
CM88ra
....
Hi All,

Just had time for a quick scan through the band....scattered spotty propagation.

17:21-17:29 Z, 31 October 2011 I can hear 15 ten meter beacon signals into EM71.

28.193 VE4ARM AUSTIN,MB CANADA 2316 km 1439 miles
28.210 VE4TEN WINNIPEG, MB 1536 km 954 miles
28.215 GB3RAL HARWELL ,OXFORDSHIRE UK 6886 km 4279 miles
28.2165 N7MA CATALDO, IDAHO 3113 km 1934 miles
28.2219 W1DLO CALAIS, MAINE 2075 km 1289 miles
28.2265 N7MSH NORTH POWDER, OREGON 3123 km 1940 miles
28.243 F5ZWE FOIX, FRANCE 7511 km 4667 miles
28.250 K6FRC/2 SUTTERS MOUNTAIN, CALIFORNIA 3233 km 2009 miles
28.250 K8NDB YUMA, ARIZONA 2688 km 1670 miles
28.263 EA4Q CUENCA ,SPAIN 7325 km 4552 miles

28.265 N7SCQ DIXON, CALIFORNIA 3300 km 2050 miles
28.266 KA1EKS MILLINOCKET, MAINE 2131 km 1324 miles
28.287 WI6J BAKERSFIELD, CALIFORNIA 3067 km 1905 miles
28.288 WA7LNW NEW HARMONY, UTAH 2551 km 1585 miles

28.300 K6FRC TRACY, CALIFORNIA 3233 km 2009 miles

73 Bill WJ5O
Southern Alabama
.....

631. Re: 10m contesting lids....

Yahoo group: AR-Beacons
Date: 2011-10-31 23:26:13 UTC
From: N2NXZ
Topic: 628 Message: 631

SO YOU WANT TO BE A LID!

Lid...a term used in amateur radio to denote a poor operator; one who is inept at the practice of the art.

A monumental problem facing amateur radio today is the alarming amount of poor operators filling the air waves. It is the opinion of many that one of the reasons for this is the fact that many of the new operators really have not been advised about proper operating procedures. Too many of the "amateur radio classes" produced today spend very little, if any, time correcting operating procedures. Their major thrust is to teach the code, cram the theory, and fill out a 610 form!

It is easy to be a lid, it must be, there are so many of them. If you are already a lid, read on. you may find some new "lid-isms." If you are not yet a full-fledged lid, you may learn some new material for your next transmissions.

Probably the most popular is "QRZ the frequency." Nobody can be quite sure what the exact meaning of this is. The ARRL Handbook lists QRZ as a CW "shorthand" signal meaning "Who is calling me?" On phone it may mean something else, although I can't imagine a frequency calling someone! I even heard a W5 utter "QRZ the channel!" Now this guy is a chief lid. The frequency was silent for a while (Probably as most good operators were in a state of shock) and then a signal from afar responded, "This is the channel and I wasn't calling you!"

I think "QRZ the channel" and "QRZ the frequency" are real winners. Use them a lot. You'll chase the good, experienced hams out of their gourds.

Actually, the use of "Q" signals on phone is in itself a true "lid-ism." The "Q" signals were devised by high speed CW operators as a form of "shorthand" in order to speed up their transmissions. What use they have on phone is questionable, as in many cases you can say the actual meaning just as fast. In many cases they cause more confusion than if you would have said the actual meaning. Then you get the real lid who comes off with "QRM-Mary or QRN-Nancy?" Good heavens, why didn't he just say he had interference?

Now, you must be ready with this one at a moment's notice: "HI." Never, ever, laugh if you find something funny. Say "HI" or even better "HI-HI." It doesn't really take the place of laughter, but it tells the other operators that you know how to laugh on CW.

Another one. Always give your callsign phonetically when operating on phone, especially when conditions are good and signals are clear. It's another small way to take up valuable air time without really adding any intelligence to a conversation. To cut a fine line, it is not legal to identify your station by saying "Whiskey Five Victor Sierra Romeo." If your call is issued W5VSR, the identification is "This is W5VSR." If copy is difficult and for clarification, then, "This is W5VSR. Whiskey Five Victor Sierra Romeo." So continue your lid-ism and show how clever you can be with ridiculous phonetics. A good friend of mine is W5BS; he has a lot of self-restraint!!

Are you interested in DX? Put these on your DX lid list, "CQ Dog X-Ray." jazz it up a little by saying, impressively "CQ Dog X-Ray, beaming Asia." Not only does that improve your antenna's directionality, but it lets everyone hearing you think you have a beam, whether you do or not.

The number one, all time lid award of the century goes to those great DX operators who listen down on one frequency in the foreign part of the band and transmit up in the American phone band without ever listening on the transmitting frequency to see if it was clear. Of course, you must use two processors, in tandem, mike gain wide open, and drive your three 8877 final tubes with an SB-220 while bellering forth, "CQ Dog X-Ray" for five continuous minutes, before listening. This is the way to attract lots of attention. Lots of it!

Next on the list is the subject of "Break." I do believe that we inherited that one from the CBers. Just find a comfortable roundtable in progress, and say "Break" or better "Break-Break" or best "Breaker-Breaker." Don't give any calls; neither the station you hear nor your own. Don't listeh for a few minutes first to find out if you can hear all of the stations in the roundtable. Just break in and disrupt everything. If that doesn't work, start tuning up your rig on that frequency. After all, aren't the frequencies there for all to enjoy?

Here are some quickies: Say "Go" or "Come back" or "C'mon, Good Buddy," instead of "Over" if you think you must say anything at all to let the other operator know you are ready to listen to him. Don't forget the all time Broderick Crawford "10-4" or better "That's a big 10-4."

It is a shame the F.C.C. no longer requires us to indicate portable operation. They have taken away another opportunity for the lid-ism---"This is Whiskey Five Very Strong Radio, Port Five." I just typed this on my port typewriter!

RESULTS GUARANTEED!!

Did you ever hear a phone operator who sounds like he's operating from a dungeon? Maybe he is, but even without a dungeon you can get the same effect by turning up your mike gain and holding your Golden Eagle D-104 at least one foot, better at two, from your face. Never close talk a mike. Disc Jockeys never do and they are "cool." When you are on the air, you are "cool" too, so you do the same. Communications microphones are designed to be close talked. Keep that mike gain at a minimum level. That way you won't be transmitting the voices of your wife and kids screaming five rooms away. Of course, to be a super lid in the audio department, do use a "power mike" driving a processor. Everybody knows that the engineers who designed your transmitter purposely made it short on mike gain.

Lastly, when giving your name, refer to it as your "Handle." It's folksy. And be sure to say, "The handle here is Beaver." That's liddier than just plain, "My name is Beaver." It also helps to punctuate your remarks with "By golly" whenever possible and remember whenever in a large roundtable, especially on a VHF repeater, give each and every call sign in the group complete with phonetics when IDing. Also don't forget to add "For ID" after your callsign.

There are many other ways to be a lid, but I feel confident that if more operators were to take a look at this disaster from the lighter side, perhaps we'll all see just how ridiculous most of the phone operation on the ham bands is today. Phone conversation should really not take on a much different atmosphere from talking to your friends on the

telephone. Do you say "Over" or "Break" or the worst "Come back" when you are on the telephone? Well then, why do so many do it on the amateur bands? All of that is ever so redundant on a repeater system where most have "End-of-transmission" beep tones; and of course, there is usually a squelch burst ahead of that, so you actually ended up with a fellow ending his sentence with "Come back".... followed by a squelch burst followed by the repeater's beep and in many cases the repeater carrier dropping. You have just four indications that it's your turn! QSL?

Let's all pay more attention to this problem and see if we can help "Clean up" our operations and put amateur radio operations back up to the more professional nature that it enjoyed before many poor habits of the CB band crept up on us.

This article appeared in the September, 1978, Ham Radio Horizons, entitled "So You Want To Be a Lid!," by A.J. "Buddy" Massa, W5VSR.

--- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@...> wrote:
>
> *Monday
> OCTOBER 31, 2011
>
> Unlike this past weekend no CQWW lids heard on the beacon
> band during this scan.It was nice and quiet with nothing but
> beacons being heard.
>
>
> 17:44---17:58 Z
> 28.1820 VY0SNO Iqualuit,Nunavut,CAN 2184 miles/3515 km
> 28.1930 VE4ARM Austin,Manitoba,CAN 1454 miles/2340 km
> 28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
> 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
> 28.1970 VE7MTY Pitt Meadows,BC,Can 2423 miles/3900 km
> 28.2000 VE8AT Eureka,Nunavut,CAN 3252 miles/5234 km
> 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
> 28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
> 28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km
> 28.2320 N1FSX Simla, CO 1397 miles/2249 km
>
> 28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
> 28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
> 28.2630 EA4Q Cuence,Spain 4246 miles/6801 km
> 28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
> 28.2860 W0ILO Sabin,Minnesota 1282 miles/2062 km
> 28.2880 WA7LNW Hurricane Mesa, UT 1883 miles/3031 km
> 28.3000 K6FRC Tracy, CAL 2342 miles/3768 km
>
> Don,kg4gvv
> South Carolina,USA
> Grid Locator:EM93wa
>
>
>
>

>
> *
>

632. 10m late zulu day

Yahoo group: AR-Beacons
Date: 2011-10-31 23:43:33 UTC
From: Don-kg4gvv
Topic: 632 Message: 632

*Monday
October 31, 2011

Hi Y'all,
Heard 20 beacons near the end of the Zulu day. Had a
few weak ones in there but I was able to pull them out
because I didn't have the usual AM intruder QRM. They
must be out taking candy from children, hi.

23:42---23:57 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1710 XE1FAS Puebla, MX 1472 miles/2369 km
28.1730 VA5LF Saskatoon Saskatch Can 1868 miles/3007 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km
28.2058 KM7N/KL7/B Ketchican,Alaska 2916 miles/4692 km

28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
28.2185 AC0KC Ft Lupton, Colorado 1449 miles/2332 km
28.2320 N1FSX Simla, CO 1397 miles/2249 km
28.2365 W0KIZ Denver,CO 1452 miles/2337 km
28.2450 N8RT Blairsville,GA 253 miles/ 407 km
28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
28.2650 N7SCQ Dixon, CA 2344 miles/3772 km
28.2824 KD0GZJ Loveland, CO 1466 miles/2359 km
28.2880 WA7LNW Hurricane Mesa,UT 1883 miles/3031 km
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km

73
Don
kg4gvv
EM93wa
Grid Locator:EM93wa

*

633. Re: [AR-Beacons] Re: 10m contesting lids....

Yahoo group: AR-Beacons
Date: 2011-10-31 23:56:01 UTC
From: Don-kg4gvv
Topic: 628 Message: 633

Good for You , Jim. We all should have emailed him and a few others. The American ops should know better. They get caught up
in the contesting thing and lose all respect for others. They spoil my day (walk all over me) and they get happy. I'm mad as
hell and I;m not going to take it anymore! hi.

Glad my soap box didn't break.

Don, kg4gvv

On 10/31/2011 7:19 PM, N2NXZ wrote:
>
> I emailed a guy and asked him why with all that room..THE BEACON BAND?
> I could care less how he replies.
> Jim,N2NXZ
>
> --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, Don-kg4gvv <kg4gvv@...> wrote:
> >
> > *Monday
> > OCTOBER 31, 2011
> >
> > Unlike this past weekend no CQWW lids heard on the beacon
> > band during this scan.It was nice and quiet with nothing but
> > beacons being heard.
> >
> >
> > 17:44---17:58 Z
> > 28.1820 VY0SNO Iqualuit,Nunavut,CAN 2184 miles/3515 km
> > 28.1930 VE4ARM Austin,Manitoba,CAN 1454 miles/2340 km
> > 28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
> > 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
> > 28.1970 VE7MTY Pitt Meadows,BC,Can 2423 miles/3900 km
> > 28.2000 VE8AT Eureka,Nunavut,CAN 3252 miles/5234 km
> > 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
> > 28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
> > 28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km
> > 28.2320 N1FSX Simla, CO 1397 miles/2249 km
> >
> > 28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
> > 28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
> > 28.2630 EA4Q Cuence,Spain 4246 miles/6801 km
> > 28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
> > 28.2860 W0ILO Sabin,Minnesota 1282 miles/2062 km
> > 28.2880 WA7LNW Hurricane Mesa, UT 1883 miles/3031 km
> > 28.3000 K6FRC Tracy, CAL 2342 miles/3768 km

> >
> > Don,kg4gvv
> > South Carolina,USA
> > Grid Locator:EM93wa
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634. Re: [AR-Beacons] Re: 10m contesting lids....

Yahoo group: AR-Beacons
Date: 2011-11-01 00:07:09 UTC
From: Jay Hendershott
Topic: 628 Message: 634

I thought there was a problem with my mobile rug so when I got home I verified on the shack radio that there really was a well know Alaska station making contacts on LSB on 28.300mhz. Heard him right about 28.2975.

73

Jay

Sent from my iPhone

On Oct 31, 2011, at 4:56 PM, Don-kg4gvv <kg4gvv@earthlink.net> wrote:

> Good for You , Jim. We all should have emailed him and a few others. The American ops should know better. They get caught up in the contesting thing and lose all respect for others. They spoil my day (walk all over me) and they get happy. I'm mad as hell and I;m not going to take it anymore! hi.
>
> Glad my soap box didn't break.
>
> Don, kg4gvv
>
> On 10/31/2011 7:19 PM, N2NXZ wrote:
>
>>
>> I emailed a guy and asked him why with all that room..THE BEACON BAND?
>> I could care less how he replies.
>> Jim,N2NXZ
>>
>> --- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@...> wrote:
>> >
>> > *Monday
>> > OCTOBER 31, 2011
>> >
>> > Unlike this past weekend no CQWW lids heard on the beacon
>> > band during this scan.It was nice and quiet with nothing but
>> > beacons being heard.
>> >
>> >
>> > 17:44---17:58 Z
>> > 28.1820 VY0SNO Iqualuit,Nunavut,CAN 2184 miles/3515 km
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>> > 28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
>> > 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
>> > 28.1970 VE7MTY Pitt Meadows,BC,Can 2423 miles/3900 km
>> > 28.2000 VE8AT Eureka,Nunavut,CAN 3252 miles/5234 km
>> > 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km

>> > 28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
>> > 28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km
>> > 28.2320 N1FSX Simla, CO 1397 miles/2249 km
>> >
>> > 28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
>> > 28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
>> > 28.2630 EA4Q Cuence,Spain 4246 miles/6801 km
>> > 28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
>> > 28.2860 W0ILO Sabin,Minnesota 1282 miles/2062 km
>> > 28.2880 WA7LNW Hurricane Mesa, UT 1883 miles/3031 km
>> > 28.3000 K6FRC Tracy, CAL 2342 miles/3768 km
>> >
>> > Don,kg4gvv
>> > South Carolina,USA
>> > Grid Locator:EM93wa
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635. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2011-11-01 08:43:22 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 635

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

The purpose of this monthly-automated message is two-fold in its nature.
First, it serves to keep this list from being deleted due to possible periods of inactivity. Second, it provides list members, who may not have received a post in awhile, proof that they are still list members.

There is no need to respond to this message. However, if this is the only message you have received as of late, please feel free to start a new discussion, post an announcement, share a recent bit of good news, or simply send a greeting.

If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

636. 10m

Yahoo group: AR-Beacons
Date: 2011-11-01 18:40:41 UTC
From: Don-kg4gvv
Topic: 229 Message: 636

Tuesday November 01, 2011

18:26---18:33 Z
28.1660 XE2O Allende,NL,Mexico 307 miles/2103 km
28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

637. 10m

Yahoo group: AR-Beacons
Date: 2011-11-01 20:11:50 UTC
From: Don-kg4gvv
Topic: 229 Message: 637

*Tuesday
November 01,2011

Conditions are better than last hours scan but not by much.
The usual Argentine beacons are being heard now and K6LLL and
K8NDB are hanging in there from my last scan.

I'm looking for an even better third scan.

19:44---19:54 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1960 LU4JJ Concordia,E.R.Arg 4689 miles/7537 km
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
28.2035 K6LLL Mission Viejo,CA 2153 miles/3454 km
28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km

Don
kg4gvv
South Carolina,USA
Grid Locator:EM93wa

*

638. RE: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-11-01 20:56:54 UTC
From: Darren R
Topic: 229 Message: 638

Beacon down since Saturday (29th). Internet back up tho. On generator power since Saturday too.

Darren

KB1QZY

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com]
On Behalf Of Don-kg4gvv
Sent: Tuesday, November 01, 2011 2:41 PM
To: AR-Beacons@yahoogroups.com; hfbeacons@...
Subject: [AR-Beacons] 10m

Tuesday November 01, 2011

18:26---18:33 Z
28.1660 XE2O Allende,NL,Mexico 307 miles/2103 km
28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km

Don, kg4gvv
South Carolina, USA
Grid Locator: EM93wa

639. Re: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-11-01 22:14:07 UTC
From: Don-kg4gvv
Topic: 229 Message: 639

The kg4gvv/b string has been changed from:" kg4gvv kg4gvv kg4gvv/b "
To:"__________de kg4gvv/b EM93wa" The line represents a 4 second carrier (tone).
I had a few complaints (suggestions) that there was no grid locator included. So I got busy and included one. It was easy enough.

Don, kg4gvv

On 11/1/2011 4:56 PM, Darren R wrote:
>
> Beacon down since Saturday (29th). Internet back up tho. On generator power since Saturday too.
>
> _____
>
> Darren
>
> KB1QZY
>
> *From:*AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] *On Behalf Of *Don-kg4gvv
> *Sent:* Tuesday, November 01, 2011 2:41 PM
> *To:* AR-Beacons@yahoogroups.com; hfbeacons@...
> *Subject:* [AR-Beacons] 10m
>
>
> Tuesday November 01, 2011
>
> 18:26---18:33 Z
> 28.1660 XE2O Allende,NL,Mexico 307 miles/2103 km
> 28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
> 28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
>
> Don, kg4gvv
> South Carolina, USA
> Grid Locator: EM93wa
>
>

640. 10m GB3RAL/B, EA4Q/B during their greyline

Yahoo group: AR-Beacons
Date: 2011-11-02 18:30:11 UTC
From: Don-kg4gvv
Topic: 640 Message: 640

*Wednesday
November 02, 2011

15 10m beacons heard. Heard GB3RAL and EA4Q during their greyline. Panama and Trans-equatorial path beginning to be heard

17:35---17:48 Z
28.1730 VA5LF Saskatoon Saskatch Can 1868 miles/3007 km 549
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km 539
28.1930 VE4ARM Austin,Manitoba,CA 1454 miles/2340 km 579
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km 549
28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km 539
28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km ALL
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2150 GB3RAL Harwell Oxfordshire UK 4015 miles/6462 km 529
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km 539
28.2500 K6FRC/B2 Sutter Mountain,CA 2329 miles/3749 km 539

28.2630 EA4Q Cuence,Spain 4246 miles/6801 km 549
28.2650 N7SCQ Dixon, CA 2344 miles/3772 km 569
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km 559
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km 559
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 559

73
Don
kg4gvv
South Carolina
Grid Locator:EM93wa

*

641. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-11-02 23:51:56 UTC
From: Don
Topic: 229 Message: 641

> Hi Darren,
> How are things up your way now? I hope conditions are back to normal now. All we go down here was a couple inches of rain.

Don, kg4gvv

--- In AR-Beacons@yahoogroups.com, "Darren R" <therodog@...> wrote:
>
> Beacon down since Saturday (29th). Internet back up tho. On generator
> power since Saturday too.
>
>
>
>
>
> _____
>
>
>
> Darren
>
> KB1QZY
>
>
>
> From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com]
> On Behalf Of Don-kg4gvv
> Sent: Tuesday, November 01, 2011 2:41 PM
> To: AR-Beacons@yahoogroups.com; hfbeacons@...
> Subject: [AR-Beacons] 10m
>
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> Tuesday November 01, 2011
>
>
> 18:26---18:33 Z
> 28.1660 XE2O Allende,NL,Mexico 307 miles/2103 km
> 28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
> 28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
>
> Don, kg4gvv

> South Carolina, USA
> Grid Locator: EM93wa
>

642. Re: 10m contesting lids....

Yahoo group: AR-Beacons
Date: 2011-11-03 03:53:44 UTC
From: N2NXZ
Topic: 628 Message: 642

I am tired of these sorts of ops.
Especially after all these years we spent with our beacons and listening to 10m when the band was so called DEAD.
I have a feeling 10m will become too much like 80M when it is really going.
80m is plugged up with ops back to back who seem to think they own each freq,not to mention all the ridiculous amounts of NETS.
I will say this...I WILL call on ANY phone freq I want on 10m...if these folks tell me THE freq is in use because they have been a group for 100 yrs...I will NOT comply.
10m is mine too !!!
If they want to hog freqs,,,they can go back to 80m.
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@...> wrote:
>
> Good for You , Jim. We all should have emailed him and a few others. The American ops should know better. They get caught up
> in the contesting thing and lose all respect for others. They spoil my day (walk all over me) and they get happy. I'm mad as
> hell and I;m not going to take it anymore! hi.
>
> Glad my soap box didn't break.
>
> Don, kg4gvv
>
> On 10/31/2011 7:19 PM, N2NXZ wrote:
> >
> > I emailed a guy and asked him why with all that room..THE BEACON BAND?
> > I could care less how he replies.
> > Jim,N2NXZ
> >
> > --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, Don-kg4gvv <kg4gvv@> wrote:
> > >
> > > *Monday
> > > OCTOBER 31, 2011
> > >
> > > Unlike this past weekend no CQWW lids heard on the beacon
> > > band during this scan.It was nice and quiet with nothing but
> > > beacons being heard.
> > >
> > >
> > > 17:44---17:58 Z
> > > 28.1820 VY0SNO Iqualuit,Nunavut,CAN 2184 miles/3515 km
> > > 28.1930 VE4ARM Austin,Manitoba,CAN 1454 miles/2340 km
> > > 28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km

> > > 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
> > > 28.1970 VE7MTY Pitt Meadows,BC,Can 2423 miles/3900 km
> > > 28.2000 VE8AT Eureka,Nunavut,CAN 3252 miles/5234 km
> > > 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
> > > 28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
> > > 28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km
> > > 28.2320 N1FSX Simla, CO 1397 miles/2249 km
> > >
> > > 28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
> > > 28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
> > > 28.2630 EA4Q Cuence,Spain 4246 miles/6801 km
> > > 28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
> > > 28.2860 W0ILO Sabin,Minnesota 1282 miles/2062 km
> > > 28.2880 WA7LNW Hurricane Mesa, UT 1883 miles/3031 km
> > > 28.3000 K6FRC Tracy, CAL 2342 miles/3768 km
> > >
> > > Don,kg4gvv
> > > South Carolina,USA
> > > Grid Locator:EM93wa
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643. Re: [AR-Beacons] Re: 10m contesting lids....

Yahoo group: AR-Beacons
Date: 2011-11-03 04:21:18 UTC
From: Don-kg4gvv
Topic: 628 Message: 643

Yeah! The 11m CB bunch don't even want them back, hi hi. I found that the most sane bunch on 80m are the CW ops. You hardly
ever get an argument there.
Don, kg4gvv
ur friendly neighborhood ham operator.

On 11/2/2011 11:53 PM, N2NXZ wrote:
>
> I am tired of these sorts of ops.
> Especially after all these years we spent with our beacons and listening to 10m when the band was so called DEAD.
> I have a feeling 10m will become too much like 80M when it is really going.
> 80m is plugged up with ops back to back who seem to think they own each freq,not to mention all the ridiculous amounts of NETS.
> I will say this...I WILL call on ANY phone freq I want on 10m...if these folks tell me THE freq is in use because they have
> been a group for 100 yrs...I will NOT comply.
> 10m is mine too !!!
> If they want to hog freqs,,,they can go back to 80m.
> Jim,N2NXZ
>
> --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, Don-kg4gvv <kg4gvv@...> wrote:
> >
> > Good for You , Jim. We all should have emailed him and a few others. The American ops should know better. They get caught up
> > in the contesting thing and lose all respect for others. They spoil my day (walk all over me) and they get happy. I'm mad as
> > hell and I;m not going to take it anymore! hi.
> >
> > Glad my soap box didn't break.
> >
> > Don, kg4gvv
> >
> > On 10/31/2011 7:19 PM, N2NXZ wrote:
> > >
> > > I emailed a guy and asked him why with all that room..THE BEACON BAND?
> > > I could care less how he replies.
> > > Jim,N2NXZ
> > >
> > > --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com> <mailto:AR-Beacons%40yahoogroups.com>,
> Don-kg4gvv <kg4gvv@> wrote:
> > > >
> > > > *Monday

> > > > OCTOBER 31, 2011
> > > >
> > > > Unlike this past weekend no CQWW lids heard on the beacon
> > > > band during this scan.It was nice and quiet with nothing but
> > > > beacons being heard.
> > > >
> > > >
> > > > 17:44---17:58 Z
> > > > 28.1820 VY0SNO Iqualuit,Nunavut,CAN 2184 miles/3515 km
> > > > 28.1930 VE4ARM Austin,Manitoba,CAN 1454 miles/2340 km
> > > > 28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
> > > > 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
> > > > 28.1970 VE7MTY Pitt Meadows,BC,Can 2423 miles/3900 km
> > > > 28.2000 VE8AT Eureka,Nunavut,CAN 3252 miles/5234 km
> > > > 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
> > > > 28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
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> > > > 28.2320 N1FSX Simla, CO 1397 miles/2249 km
> > > >
> > > > 28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
> > > > 28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
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> > > > 28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
> > > > 28.2860 W0ILO Sabin,Minnesota 1282 miles/2062 km
> > > > 28.2880 WA7LNW Hurricane Mesa, UT 1883 miles/3031 km
> > > > 28.3000 K6FRC Tracy, CAL 2342 miles/3768 km
> > > >
> > > > Don,kg4gvv
> > > > South Carolina,USA
> > > > Grid Locator:EM93wa
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644. RE: [AR-Beacons] Re: 10m contesting lids....AND beacon still down

Yahoo group: AR-Beacons
Date: 2011-11-03 16:51:10 UTC
From: Darren R
Topic: 644 Message: 644

Hope I don't run into them, ill camp right on top of them till they decide to leave or change their attitude.lol

Beacon still down. 6 DAYS without power. I have generator powering my house all that time, but don't want to run it.

Might be back this weekend.

_____

Darren

KB1QZY

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com]
On Behalf Of Don-kg4gvv
Sent: Thursday, November 03, 2011 12:21 AM
To: AR-Beacons@yahoogroups.com
Subject: Re: [AR-Beacons] Re: 10m contesting lids....

Yeah! The 11m CB bunch don't even want them back, hi hi. I found that the most sane bunch on 80m are the CW ops. You hardly ever get an argument there.
Don, kg4gvv
ur friendly neighborhood ham operator.

On 11/2/2011 11:53 PM, N2NXZ wrote:

I am tired of these sorts of ops.
Especially after all these years we spent with our beacons and listening to 10m when the band was so called DEAD.
I have a feeling 10m will become too much like 80M when it is really going.
80m is plugged up with ops back to back who seem to think they own each freq,not to mention all the ridiculous amounts of NETS.
I will say this...I WILL call on ANY phone freq I want on 10m...if these folks tell me THE freq is in use because they have been a group for 100 yrs...I will NOT comply.
10m is mine too !!!
If they want to hog freqs,,,they can go back to 80m.
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com
<mailto:AR-Beacons%40yahoogroups.com> , Don-kg4gvv
<mailto:kg4gvv@...> <kg4gvv@...> wrote:
>
> Good for You , Jim. We all should have emailed him and a few

others. The American ops should know better. They get caught up
> in the contesting thing and lose all respect for others. They spoil
my day (walk all over me) and they get happy. I'm mad as
> hell and I;m not going to take it anymore! hi.
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> Glad my soap box didn't break.
>
> Don, kg4gvv
>
> On 10/31/2011 7:19 PM, N2NXZ wrote:
> >
> > I emailed a guy and asked him why with all that room..THE BEACON
BAND?
> > I could care less how he replies.
> > Jim,N2NXZ
> >
> > --- In AR-Beacons@yahoogroups.com
<mailto:AR-Beacons%40yahoogroups.com>
<mailto:AR-Beacons%40yahoogroups.com>
<mailto:AR-Beacons%40yahoogroups.com>, Don-kg4gvv <kg4gvv@> wrote:
> > >
> > > *Monday
> > > OCTOBER 31, 2011
> > >
> > > Unlike this past weekend no CQWW lids heard on the beacon
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> > > 28.1820 VY0SNO Iqualuit,Nunavut,CAN 2184 miles/3515 km
> > > 28.1930 VE4ARM Austin,Manitoba,CAN 1454 miles/2340 km
> > > 28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
> > > 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
> > > 28.1970 VE7MTY Pitt Meadows,BC,Can 2423 miles/3900 km
> > > 28.2000 VE8AT Eureka,Nunavut,CAN 3252 miles/5234 km
> > > 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
> > > 28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
> > > 28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km
> > > 28.2320 N1FSX Simla, CO 1397 miles/2249 km
> > >
> > > 28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
> > > 28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
> > > 28.2630 EA4Q Cuence,Spain 4246 miles/6801 km
> > > 28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
> > > 28.2860 W0ILO Sabin,Minnesota 1282 miles/2062 km
> > > 28.2880 WA7LNW Hurricane Mesa, UT 1883 miles/3031 km
> > > 28.3000 K6FRC Tracy, CAL 2342 miles/3768 km
> > >
> > > Don,kg4gvv

> > > South Carolina,USA
> > > Grid Locator:EM93wa
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645. RE: [AR-Beacons] Re: 10m

Yahoo group: AR-Beacons
Date: 2011-11-03 17:12:11 UTC
From: Darren R
Topic: 229 Message: 645

Still down, no power since Saturday the 29th. I might put beacon on
today when I goto work, its on generator power.

Darren

KB1QZY

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com]
On Behalf Of Don
Sent: Wednesday, November 02, 2011 7:52 PM
To: AR-Beacons@yahoogroups.com
Subject: [AR-Beacons] Re: 10m

> Hi Darren,
> How are things up your way now? I hope conditions are back to
normal now. All we go down here was a couple inches of rain.

Don, kg4gvv

--- In AR-Beacons@yahoogroups.com
<mailto:AR-Beacons%40yahoogroups.com> , "Darren R" <therodog@...>
wrote:
>
> Beacon down since Saturday (29th). Internet back up tho. On
generator
> power since Saturday too.
>
>
>
>
>
> ---
>
>
>
> Darren
>
> KB1QZY
>
>
>
> From: AR-Beacons@yahoogroups.com
<mailto:AR-Beacons%40yahoogroups.com>
[mailto:AR-Beacons@yahoogroups.com
<mailto:AR-Beacons%40yahoogroups.com>]

> On Behalf Of Don-kg4gvv
> Sent: Tuesday, November 01, 2011 2:41 PM
> To: AR-Beacons@yahoogroups.com
<mailto:AR-Beacons%40yahoogroups.com> ; hfbeacons@...
> Subject: [AR-Beacons] 10m
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>
> Tuesday November 01, 2011
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>
> 18:26---18:33 Z
> 28.1660 XE2O Allende,NL,Mexico 307 miles/2103 km
> 28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
> 28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
>
> Don, kg4gvv
> South Carolina, USA
> Grid Locator: EM93wa
>

646. Re: 10m contesting lids....

Yahoo group: AR-Beacons
Date: 2011-11-03 22:57:45 UTC
From: N2NXZ
Topic: 628 Message: 646

Don,
CW will always separate nonsense from the airwaves.
It is too hard for most of the trouble makers to use :)
I may start doing CW instead.
Maybe that is why I never use Phone anymore...the other day I hooked up the mic to call a station and dust LITERALLY flew out of it.
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@...> wrote:
>
> Yeah! The 11m CB bunch don't even want them back, hi hi. I found that the most sane bunch on 80m are the CW ops. You hardly
> ever get an argument there.
> Don, kg4gvv
> ur friendly neighborhood ham operator.
>
> On 11/2/2011 11:53 PM, N2NXZ wrote:
> >
> > I am tired of these sorts of ops.
> > Especially after all these years we spent with our beacons and listening to 10m when the band was so called DEAD.
> > I have a feeling 10m will become too much like 80M when it is really going.
> > 80m is plugged up with ops back to back who seem to think they own each freq,not to mention all the ridiculous amounts of NETS.
> > I will say this...I WILL call on ANY phone freq I want on 10m...if these folks tell me THE freq is in use because they have
> > been a group for 100 yrs...I will NOT comply.
> > 10m is mine too !!!
> > If they want to hog freqs,,,they can go back to 80m.
> > Jim,N2NXZ
> >
> > --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, Don-kg4gvv <kg4gvv@> wrote:
> > >
> > > Good for You , Jim. We all should have emailed him and a few others. The American ops should know better. They get caught up
> > > in the contesting thing and lose all respect for others. They spoil my day (walk all over me) and they get happy. I'm mad as
> > > hell and I;m not going to take it anymore! hi.
> > >
> > > Glad my soap box didn't break.
> > >
> > > Don, kg4gvv
> > >
> > > On 10/31/2011 7:19 PM, N2NXZ wrote:

> > > >
> > > > I emailed a guy and asked him why with all that room..THE BEACON BAND?
> > > > I could care less how he replies.
> > > > Jim,N2NXZ
> > > >
> > > > --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>
<mailto:AR-Beacons%40yahoogroups.com>,
> > Don-kg4gvv <kg4gvv@> wrote:
> > > > > >
> > > > > > *Monday
> > > > > > OCTOBER 31, 2011
> > > > > >
> > > > > > Unlike this past weekend no CQWW lids heard on the beacon
> > > > > > band during this scan.It was nice and quiet with nothing but
> > > > > > beacons being heard.
> > > > > >
> > > > > >
> > > > > > 17:44---17:58 Z
> > > > > > 28.1820 VY0SNO Iqualuit,Nunavut,CAN 2184 miles/3515 km
> > > > > > 28.1930 VE4ARM Austin,Manitoba,CAN 1454 miles/2340 km
> > > > > > 28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km
> > > > > > 28.1970 LU5FB Rosario,SF,Argentina 4735 miles/7620 km
> > > > > > 28.1970 VE7MTY Pitt Meadows,BC,Can 2423 miles/3900 km
> > > > > > 28.2000 VE8AT Eureka,Nunavut,CAN 3252 miles/5234 km
> > > > > > 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km
> > > > > > 28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
> > > > > > 28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km
> > > > > > 28.2320 N1FSX Simla, CO 1397 miles/2249 km
> > > > > >
> > > > > > 28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
> > > > > > 28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
> > > > > > 28.2630 EA4Q Cuence,Spain 4246 miles/6801 km
> > > > > > 28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
> > > > > > 28.2860 W0ILO Sabin,Minnesota 1282 miles/2062 km
> > > > > > 28.2880 WA7LNW Hurricane Mesa, UT 1883 miles/3031 km
> > > > > > 28.3000 K6FRC Tracy, CAL 2342 miles/3768 km
> > > > > >
> > > > > > Don,kg4gvv
> > > > > > South Carolina,USA
> > > > > > Grid Locator:EM93wa
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647. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-11-03 22:59:11 UTC
From: N2NXZ
Topic: 229 Message: 647

Sorry to hear about the power outage.Hope you guys are back online again soon.
Good thing for the generator.
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, "Darren R" <therodog@...> wrote:
>
> Still down, no power since Saturday the 29th. I might put beacon on
> today when I goto work, its on generator power.
>
>
>
>
>
>
> _____
>
>
>
> Darren
>
> KB1QZY
>
>
>
> From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com]
> On Behalf Of Don
> Sent: Wednesday, November 02, 2011 7:52 PM
> To: AR-Beacons@yahoogroups.com
> Subject: [AR-Beacons] Re: 10m
>
>
>
>
>
>
>
> > Hi Darren,
> > How are things up your way now? I hope conditions are back to
> normal now. All we go down here was a couple inches of rain.
>
> Don, kg4gvv
>
> --- In AR-Beacons@yahoogroups.com
> <mailto:AR-Beacons%40yahoogroups.com> , "Darren R" <therodog@>
> wrote:
> >
> > Beacon down since Saturday (29th). Internet back up tho. On

> generator
> > power since Saturday too.
> >
> >
> >
> >
> >
> > _____
> >
> >
> >
> > Darren
> >
> > KB1QZY
> >
> >
> >
> > From: AR-Beacons@yahoogroups.com
> <mailto:AR-Beacons%40yahoogroups.com>
> [mailto:AR-Beacons@yahoogroups.com
> <mailto:AR-Beacons%40yahoogroups.com>]
> > On Behalf Of Don-kg4gvv
> > Sent: Tuesday, November 01, 2011 2:41 PM
> > To: AR-Beacons@yahoogroups.com
> <mailto:AR-Beacons%40yahoogroups.com> ; hfbeacons@
> > Subject: [AR-Beacons] 10m
> >
> >
> >
> >
> >
> >
> > Tuesday November 01, 2011
> >
> >
> > 18:26---18:33 Z
> > 28.1660 XE2O Allende,NL,Mexico 307 miles/2103 km
> > 28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
> > 28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
> >
> > Don, kg4gvv
> > South Carolina, USA
> > Grid Locator: EM93wa
> >
>

648. RE: [AR-Beacons] Re: 10m

Yahoo group: AR-Beacons
Date: 2011-11-04 04:36:25 UTC
From: Darren R
Topic: 229 Message: 648

I'll put beacon back on Friday, even on generator. I'll have to
update my QRZ page too..

_____

Darren

KB1QZY

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com]
On Behalf Of N2NXZ
Sent: Thursday, November 03, 2011 6:59 PM
To: AR-Beacons@yahoogroups.com
Subject: [AR-Beacons] Re: 10m

Sorry to hear about the power outage.Hope you guys are back online
again soon.
Good thing for the generator.
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com
<mailto:AR-Beacons%40yahoogroups.com> , "Darren R" <therodog@...>
wrote:
>
> Still down, no power since Saturday the 29th. I might put beacon on
> today when I goto work, its on generator power.
>
>
>
>
>
> _____
>
>
>
> Darren
>
> KB1QZY
>
>
>
> From: AR-Beacons@yahoogroups.com
<mailto:AR-Beacons%40yahoogroups.com>
[mailto:AR-Beacons@yahoogroups.com
<mailto:AR-Beacons%40yahoogroups.com>]
> On Behalf Of Don

> Sent: Wednesday, November 02, 2011 7:52 PM
> To: AR-Beacons@yahoogroups.com
<mailto:AR-Beacons%40yahoogroups.com>
> Subject: [AR-Beacons] Re: 10m
>
>
>
>
>
>
> > Hi Darren,
> > How are things up your way now? I hope conditions are back to
> normal now. All we go down here was a couple inches of rain.
>
> Don, kg4gvv
>
> --- In AR-Beacons@yahoogroups.com
<mailto:AR-Beacons%40yahoogroups.com>
> <mailto:AR-Beacons%40yahoogroups.com> , "Darren R" <therodog@>
> wrote:
> >
> > Beacon down since Saturday (29th). Internet back up tho. On
> generator
> > power since Saturday too.
> >
> >
> >
> >
> >
> > _____
> >
> >
> >
> > Darren
> >
> > KB1QZY
> >
> >
> >
> > From: AR-Beacons@yahoogroups.com
<mailto:AR-Beacons%40yahoogroups.com>
> <mailto:AR-Beacons%40yahoogroups.com>
> [mailto:AR-Beacons@yahoogroups.com
<mailto:AR-Beacons%40yahoogroups.com>
> <mailto:AR-Beacons%40yahoogroups.com>]
> > On Behalf Of Don-kg4gvv
> > Sent: Tuesday, November 01, 2011 2:41 PM
> > To: AR-Beacons@yahoogroups.com
<mailto:AR-Beacons%40yahoogroups.com>
> <mailto:AR-Beacons%40yahoogroups.com> ; hfbeacons@

> > Subject: [AR-Beacons] 10m
> >
> >
> >
> >
> >
> >
> > Tuesday November 01, 2011
> >
> >
> > 18:26---18:33 Z
> > 28.1660 XE2O Allende,NL,Mexico 307 miles/2103 km
> > 28.2035 K6LLL Mission Viejo,CA. 2153 miles/3454 km
> > 28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km
> >
> > Don, kg4gvv
> > South Carolina, USA
> > Grid Locator: EM93wa
> >
>

649. 10m

Yahoo group: AR-Beacons
Date: 2011-11-04 21:40:21 UTC
From: Don-kg4gvv
Topic: 229 Message: 649

*Friday
November 04, 2011

21:01---21:14 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km 559
28.1710 XE1FAS Puebla, MX 1472 miles/2369 km 549
28.1730 VA5LF Saskatoon Saskatch Can 1868 miles/3007 km 579
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km 539
28.1930 VE4ARM Austin,Manitoba,CA. 1454 miles/2340 km 599
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km 559
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 559
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 539
28.2000 LU4AA Buenos Aires,Arg 4896 miles/7878 km ALL
28.2058 KM7N/KL7/B Ketchican,AK 2916 miles/4692 km 559

28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km 579
28.2165 N7MA Rose Lake, Idaho 2035 miles/3275 km 539
28.2320 N1FSX Simla, CO 1397 miles/2249 km 599
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km 559
28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km 529
28.2500 K6FRC/B2 Sutter Mountain,CA 2329 miles/3749 km 539
28.2650 N7SCQ Dixon, CA 2344 miles/3772 km 539
28.2695 W3HH Ocala, FL. 411 miles/ 662 km 539
28.2732 AC4DJ Apopka, FL 307 miles/ 495 km 539
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km 599

28.2880 WA7LNW Hurricane Mesa, UT 1883 miles/3031 km 579
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 549
28.3000 KF4MS Wakulla Springs,FL 307 miles/ 495 km 539

Don
kg4gvv
South Carolina,USA
Grid Locator:EM93wa

*

650. 10 meters

Yahoo group: AR-Beacons
Date: 2011-11-06 17:18:13 UTC
From: Jay Hendershott
Topic: 650 Message: 650

10 meters wide open in the NW today and already hearing lids in the beacon band. :(

Have a great day!

Jay
K7GFH/B

Sent from my iPhone

651. Re: [AR-Beacons] 10 meters

Yahoo group: AR-Beacons
Date: 2011-11-06 17:35:28 UTC
From: Don-kg4gvv
Topic: 650 Message: 651

I just heard these at 16:52---17:08 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km
28.1880 OE3XAC Vienna,Austria 4805 miles/7733 km
28.1930 VE4ARM Austin,Manitoba,CA. 1454 miles/2340 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 miles/3900 km
28.2050 DL0IGI Hohenpeissenberg,Germany 4625 miles/7444 km
28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
28.2415 F5ZUU Malataverne,France 4449 miles/7161 km
28.2450 N8RT Blairsville, GA. 253 miles/ 407 km
28.2630 EA4Q Cuence,Spain 4246 miles/6801 km
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2860 W0ILO Sabin,Minnesota 1282 miles/2062 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.2950 Some LID transmitting a digital mode.

Don kg4gvv

On 11/6/2011 12:18 PM, Jay Hendershott wrote:
>
> 10 meters wide open in the NW today and already hearing lids in the beacon band. :(
>
> Have a great day!
>
> Jay
> K7GFH/B
>
> Sent from my iPhone
>
>

652. 10m

Yahoo group: AR-Beacons
Date: 2011-11-06 23:48:49 UTC
From: Don-kg4gvv
Topic: 229 Message: 652

It's been good and dark here since 6 pm local but there are
a few good signals still around. With the change in time
local greyline seems to come a lot earlier. In fact, I missed
it today it happened so fast, hi.

In total darkness here is what I heard between 23:25---23:34 Z

28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
28.2320 N1FSX Simla, CO 1397 miles/2249 km
28.2365 W0KIZ Denver,CO 1452 miles/2337 km
28.2585 WB5QYT Albuquerque,NM 1516 miles/2440 km
28.2650 N7SCQ Dixon, CA 2344 miles/3772 km
28.2824 KD0GZJ Loveland,CO 1466 miles/2359 km
28.2880 WA7LNW Hurricane Mesa,UT 1883 miles/3031 km

73
Don
kg4gvv
South Carolina, USA
Grid Locator:EM93wa

653. RE: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-11-07 00:08:48 UTC
From: Darren R
Topic: 229 Message: 653

BEACON BACK ON, got grid power back J

_____

Darren

KB1QZY

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com]
On Behalf Of Don-kg4gvv
Sent: Sunday, November 06, 2011 6:49 PM
To: AR-Beacons@yahoogroups.com; hfbeacons@...
Subject: [AR-Beacons] 10m

It's been good and dark here since 6 pm local but there are
a few good signals still around. With the change in time
local greyline seems to come a lot earlier. In fact, I missed
it today it happened so fast, hi.

In total darkness here is what I heard between 23:25---23:34 Z

28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
28.2320 N1FSX Simla, CO 1397 miles/2249 km
28.2365 W0KIZ Denver,CO 1452 miles/2337 km
28.2585 WB5QYT Albuquerque,NM 1516 miles/2440 km
28.2650 N7SCQ Dixon, CA 2344 miles/3772 km
28.2824 KD0GZJ Loveland,CO 1466 miles/2359 km
28.2880 WA7LNW Hurricane Mesa,UT 1883 miles/3031 km

73
Don
kg4gvv
South Carolina, USA
Grid Locator:EM93wa

654. Re: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-11-07 00:28:44 UTC
From: Don-kg4gvv
Topic: 229 Message: 654

Good news. Haven't heard it in a long time. In fact haven't heard much from N.E. lately. FB on the power. It makes living easier, hi.

Don
kg4gvv

On 11/6/2011 7:08 PM, Darren R wrote:
>
> BEACON BACK ON, got grid power back J
>
> _____
>
> Darren
>
> KB1QZY
>
> *From:*AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] *On Behalf Of *Don-kg4gvv
> *Sent:* Sunday, November 06, 2011 6:49 PM
> *To:* AR-Beacons@yahoogroups.com; hfbeacons@...
> *Subject:* [AR-Beacons] 10m
>
> It's been good and dark here since 6 pm local but there are
> a few good signals still around. With the change in time
> local greyline seems to come a lot earlier. In fact, I missed
> it today it happened so fast, hi.
>
> In total darkness here is what I heard between 23:25---23:34 Z
>
>
> 28.2118 WB5DYG Gilbert, AZ 1820 miles/2929 km
> 28.2320 N1FSX Simla, CO 1397 miles/2249 km
> 28.2365 W0KIZ Denver,CO 1452 miles/2337 km
> 28.2585 WB5QYT Albuquerque,NM 1516 miles/2440 km
> 28.2650 N7SCQ Dixon, CA 2344 miles/3772 km
> 28.2824 KD0GZJ Loveland,CO 1466 miles/2359 km
> 28.2880 WA7LNW Hurricane Mesa,UT 1883 miles/3031 km
>
> 73
> Don
> kg4gvv
> South Carolina, USA
> Grid Locator:EM93wa
>
>

655. RE: [AR-Beacons] 10 meters

Yahoo group: AR-Beacons
Date: 2011-11-07 00:28:19 UTC
From: Darren R
Topic: 650 Message: 655

What does LIDS stand for?

_____

Darren

KB1QZY

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com]
On Behalf Of Jay Hendershott
Sent: Sunday, November 06, 2011 12:18 PM
To: AR-Beacons@yahoogroups.com
Subject: [AR-Beacons] 10 meters

10 meters wide open in the NW today and already hearing lids in the
beacon band. :(

Have a great day!

Jay
K7GFH/B

Sent from my iPhone

656. Re: [AR-Beacons] 10 meters

Yahoo group: AR-Beacons
Date: 2011-11-07 00:37:52 UTC
From: Don-kg4gvv
Topic: 650 Message: 656

Follow this link. It explains it pretty good.
http://www.qsl.net/dl4tt/w5vsr.html

On 11/6/2011 7:28 PM, Darren R wrote:
>
> What does LIDS stand for?
>
> _____
>
> Darren
>
> KB1QZY
>
> *From:*AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] *On Behalf Of *Jay Hendershott
> *Sent:* Sunday, November 06, 2011 12:18 PM
> *To:* AR-Beacons@yahoogroups.com
> *Subject:* [AR-Beacons] 10 meters
>
> 10 meters wide open in the NW today and already hearing lids in the beacon band. :(
>
> Have a great day!
>
> Jay
> K7GFH/B
>
> Sent from my iPhone
>
>

657. RE: [AR-Beacons] 10 meters

Yahoo group: AR-Beacons
Date: 2011-11-07 00:49:38 UTC
From: Darren R
Topic: 650 Message: 657

lolololololol

_____

Darren

KB1QZY

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com]
On Behalf Of Don-kg4gvv
Sent: Sunday, November 06, 2011 7:38 PM
To: AR-Beacons@yahoogroups.com
Subject: Re: [AR-Beacons] 10 meters

Follow this link. It explains it pretty good.
http://www.qsl.net/dl4tt/w5vsr.html

On 11/6/2011 7:28 PM, Darren R wrote:

What does LIDS stand for?

_____

Darren

KB1QZY

From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com]
On Behalf Of Jay Hendershott
Sent: Sunday, November 06, 2011 12:18 PM
To: AR-Beacons@yahoogroups.com
Subject: [AR-Beacons] 10 meters

10 meters wide open in the NW today and already hearing lids in the
beacon band. :(

Have a great day!

Jay
K7GFH/B

Sent from my iPhone

658. Re: [AR-Beacons] 10 meters

Yahoo group: AR-Beacons
Date: 2011-11-07 00:59:42 UTC
From: Don-kg4gvv
Topic: 650 Message: 658

I thought so too

On 11/6/2011 7:49 PM, Darren R wrote:
>
> lolololololol
>
> _____
>
> Darren
>
> KB1QZY
>
> *From:*AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] *On Behalf Of
*Don-kg4gvv
> *Sent:* Sunday, November 06, 2011 7:38 PM
> *To:* AR-Beacons@yahoogroups.com
> *Subject:* Re: [AR-Beacons] 10 meters
>
> Follow this link. It explains it pretty good.
> http://www.qsl.net/dl4tt/w5vsr.html
>
> On 11/6/2011 7:28 PM, Darren R wrote:
>
> What does LIDS stand for?
>
> _____
>
> Darren
>
> KB1QZY
>
> *From:*AR-Beacons@yahoogroups.com <mailto:AR-Beacons@yahoogroups.com>
[mailto:AR-Beacons@yahoogroups.com] *On Behalf Of
> *Jay Hendershott
> *Sent:* Sunday, November 06, 2011 12:18 PM
> *To:* AR-Beacons@yahoogroups.com <mailto:AR-Beacons@yahoogroups.com>
> *Subject:* [AR-Beacons] 10 meters
>
> 10 meters wide open in the NW today and already hearing lids in the beacon band. :(
>
> Have a great day!
>
> Jay
> K7GFH/B
>

> Sent from my iPhone
>
>

659. Re: [AR-Beacons] 10 meters

Yahoo group: AR-Beacons
Date: 2011-11-07 02:20:03 UTC
From: Facility 406 DM09
Topic: 650 Message: 659

: Follow this link. It explains it pretty good.
: http://www.qsl.net/dl4tt/w5vsr.html

"Lid...a term used in amateur radio to denote a poor operator; one who is inept at the practice of the art."

What if you practice the art of being a lid?????

Kurt

660. Re: [AR-Beacons] 10 meters

Yahoo group: AR-Beacons
Date: 2011-11-07 03:06:28 UTC
From: Don-kg4gvv
Topic: 650 Message: 660

LOL LOL LOL

On 11/6/2011 9:20 PM, Facility 406 DM09 wrote:
>
> : Follow this link. It explains it pretty good.
> : http://www.qsl.net/dl4tt/w5vsr.html
>
> "Lid...a term used in amateur radio to denote a poor operator; one who is
> inept at the practice of the art."
>
> What if you practice the art of being a lid?????
>
> Kurt
>
>

661. Lid

Yahoo group: AR-Beacons
Date: 2011-11-07 03:25:44 UTC
From: Don
Topic: 661 Message: 661

another definition of Lid. A poor operator, one who does not follow proper procedures or sends sloppy morse code.

662. 10m

Yahoo group: AR-Beacons
Date: 2011-11-07 20:14:03 UTC
From: Don-kg4gvv
Topic: 229 Message: 662

*Monday
November 08, 2011

This first scan is later than usual but it is a good one. I
heard 31 beacons. I was too late to hear any European bcns.

Trans-equatorial propagation is active.

18:46---19:12 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km 559
28.1710 XE1FAS Puebla, MX 1472 miles/2369 km 579
28.1730 VA5LF Saskatoon Saskatch CAN 1868 miles/3007 km 539
28.1754 VE3TEN Ottawa,Ontario,CA. 891 miles/1435 km S-1
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km 549
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 miles/3515 km 539
28.1875 VE7KC Penticton,BC,CAN 2307 miles/3713 km 559
28.1930 VE4ARM Austin,Manitoba,CA. 1454 miles/2340 km 579
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km 539
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 539

28.1970 VE7MTY Pitt Meadows,BC,CAN 2423 miles/3900 km 579
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 539
28.2000 CS3B Madeira Isls,Portugal 3629 miles/5840 km ALL
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2000 VE8AT Eureka,Nunavut,CAN 3252 miles/5234 km Call+1
28.2000 ZS6DN Pretoria,S.Africa 8187 miles/13175km ALL
28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km 559
28.2320 N1FSX Simla, CO 1397 miles/2249 km 579
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km 579
28.2384 VA7PL Crystal Mountain,BC. 2167 miles/3487 km 559

28.2450 N8RT Blairsville, GA. 253 miles/ 407 km 539
28.2500 K6FRC/B2 Sutter Mountain,CA 2329 miles/3749 km 539
28.2585 WB5QYT Albuquerque,NM. 1516 miles/2440 km 549
28.2650 N7SCQ Dixon, California 2344 miles/3772 km 539
28.2695 W3HH Ocala, FL. 411 miles/ 662 km 329
28.2732 AC4DJ Apopka, FL 307 miles/ 495 km 329
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km 599
28.2860 W0ILO Sabin,Minnesota 1282 miles/2062 km 599
28.2880 WA7LNW Hurricane Mesa, UT 1883 miles/3031 km 559
28.3000 KF4MS Wakulla Springs,FL 307 miles/ 495 km 529
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 539

73
Don
kg4gvv

South Carolina, USA
Grid Locator:EM93wa

*

663. All for $15.00

Yahoo group: AR-Beacons
Date: 2011-11-07 22:30:00 UTC
From: N2NXZ
Topic: 663 Message: 663

I am so amazed by what can be achieved with so very little.
This is how the 10m band has been today.
http://www.xbeacon.com/n2nxz/
And to think...
Cobra 135 SSB > $15.00
Computer and all accessories > Recovered from the curb
Coax > Abandoned in a vacant home
Antenna > Made of shuffle board handles.
Anyone can enjoy ham radio !
Jim,N2NXZ

664. 10m

Yahoo group: AR-Beacons
Date: 2011-11-08 19:29:52 UTC
From: Don-kg4gvv
Topic: 229 Message: 664

*Tuesday
November 08, 2011

Another good scan! 32 beacons heard!

18:21---18:40Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km 549
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km 539
28.1820 VY0SNO Iqualuit,Nunavut,CAN 2184 miles/3515 km 549
28.1930 VE4ARM Austin,Manitoba,CAN 1454 miles/2340 km 559
28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km 539
28.1970 VE7MTY Pitt Meadows,BC,CAN 2423 miles/3900 km 559
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
28.2000 W6WX San Jose, CA 2355 miles/3790 kmCall+1
28.2000 ZS6DN Pretoria,S.Africa 8187 miles/13175km ALL
28.2000 CS3B Madeira Isl,Portugal 3629 miles/5840 km ALL

28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2040 WA2NTK Big Flats, NY 658 miles/1058 km 539
28.2045 W6CF Berkeley, CA 2382 miles/3833 km 559
28.2050 DL0IGI Hohenpeissenberg,DE 4625 miles/7444 km 549
28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km 579
28.2150 GB3RAL HarwellOxfordshireUK 4015 miles/6462 km 559
28.2250 K6FRC/B4 Angels Camp,CA 2284 miles/3676 km 539
28.2320 N1FSX Simla, CO 1397 miles/2249 km 599
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km 559
28.2403 WE6Z Granite Bay,CAL 2309 miles/3716 km 539

28.2500 K6FRC/B2 Sutter Mountain,CA 2329 miles/3749 km 549
28.2513 AC0MO Hutchinson,KS 1053 miles/1695 km 539
28.2650 N7SCQ Dixon, CA 2344 miles/3772 km 579
28.2660 KA1EKS Millinocket,ME 1072 miles/1726 km 539
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km 549
28.2860 W0ILO Sabin,Minnesota 1282 miles/2062 km 579
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km 559
28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km 589
28.2880 WA7LNW Hurricane Mesa, UT.1883 miles/3031 km 539
28.2928 K7GFH Damascus, OR 2293 miles/3690 km 559

28.2960 KA7BGR Central Point,OR 2400 miles/3862 km 539
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 579

73
Don
kg4gvv
South Carolina,USA

Grid Locator:EM93wa

*

665. Re: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-11-08 20:56:49 UTC
From: Jay Hendershott
Topic: 229 Message: 665

I knew it would work, put the hat on today Don!

Jay

Sent from my iPhone

On Nov 8, 2011, at 11:29 AM, Don-kg4gvv <kg4gvv@...> wrote:

> Tuesday
> November 08, 2011
>
> Another good scan! 32 beacons heard!
>
> 18:21---18:40Z
> 28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km 549
> 28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km 539
> 28.1820 VY0SNO Iqualuit,Nunavut,CAN 2184 miles/3515 km 549
> 28.1930 VE4ARM Austin,Manitoba,CAN 1454 miles/2340 km 559
> 28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km 539
> 28.1970 VE7MTY Pitt Meadows,BC,CAN 2423 miles/3900 km 559
> 28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
> 28.2000 W6WX San Jose, CA 2355 miles/3790 kmCall+1
> 28.2000 ZS6DN Pretoria,S.Africa 8187 miles/13175km ALL
> 28.2000 CS3B Madeira Isl,Portugal 3629 miles/5840 km ALL
>
> 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
> 28.2040 WA2NTK Big Flats, NY 658 miles/1058 km 539
> 28.2045 W6CF Berkeley, CA 2382 miles/3833 km 559
> 28.2050 DL0IGI Hohenpeissenberg,DE 4625 miles/7444 km 549
> 28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km 579
> 28.2150 GB3RAL HarwellOxfordshireUK 4015 miles/6462 km 559
> 28.2250 K6FRC/B4 Angels Camp,CA 2284 miles/3676 km 539
> 28.2320 N1FSX Simla, CO 1397 miles/2249 km 599
> 28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km 559
> 28.2403 WE6Z Granite Bay,CAL 2309 miles/3716 km 539
>
> 28.2500 K6FRC/B2 Sutter Mountain,CA 2329 miles/3749 km 549
> 28.2513 AC0MO Hutchinson,KS 1053 miles/1695 km 539
> 28.2650 N7SCQ Dixon, CA 2344 miles/3772 km 579
> 28.2660 KA1EKS Millinocket,ME 1072 miles/1726 km 539
> 28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km 549
> 28.2860 W0ILO Sabin,Minnesota 1282 miles/2062 km 579
> 28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km 559
> 28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km 589
> 28.2880 WA7LNW Hurricane Mesa, UT.1883 miles/3031 km 539
> 28.2928 K7GFH Damascus, OR 2293 miles/3690 km 559

>
> 28.2960 KA7BGR Central Point,OR 2400 miles/3862 km 539
> 28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 579
>
> 73
> Don
> kg4gvv
> South Carolina,USA
> Grid Locator:EM93wa
>
>
>
>

666. Re: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-11-08 22:12:07 UTC
From: Don-kg4gvv
Topic: 229 Message: 666

Hi Jay,

It works every time, hi.

Don

On 11/8/2011 3:56 PM, Jay Hendershott wrote:
> I knew it would work, put the hat on today Don!
>
> Jay
>
> Sent from my iPhone
>
> On Nov 8, 2011, at 11:29 AM, Don-kg4gvv <kg4gvv@... <mailto:kg4gvv@...>> wrote:
>
>> *Tuesday
>> November 08, 2011
>>
>> Another good scan! 32 beacons heard!
>>
>> 18:21---18:40Z
>> 28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km 549
>> 28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km 539
>> 28.1820 VY0SNO Iqualuit,Nunavut,CAN 2184 miles/3515 km 549
>> 28.1930 VE4ARM Austin,Manitoba,CAN 1454 miles/2340 km 559
>> 28.1960 LU4JJ Concordia,E.R. Arg 4689 miles/7537 km 539
>> 28.1970 VE7MTY Pitt Meadows,BC,CAN 2423 miles/3900 km 559
>> 28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 529
>> 28.2000 W6WX San Jose, CA 2355 miles/3790 kmCall+1
>> 28.2000 ZS6DN Pretoria,S.Africa 8187 miles/13175km ALL
>> 28.2000 CS3B Madeira Isl,Portugal 3629 miles/5840 km ALL
>>
>> 28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
>> 28.2040 WA2NTK Big Flats, NY 658 miles/1058 km 539
>> 28.2045 W6CF Berkeley, CA 2382 miles/3833 km 559
>> 28.2050 DL0IGI Hohenpeissenberg,DE 4625 miles/7444 km 549
>> 28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km 579
>> 28.2150 GB3RAL HarwellOxfordshireUK 4015 miles/6462 km 559
>> 28.2250 K6FRC/B4 Angels Camp,CA 2284 miles/3676 km 539
>> 28.2320 N1FSX Simla, CO 1397 miles/2249 km 599
>> 28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km 559
>> 28.2403 WE6Z Granite Bay,CAL 2309 miles/3716 km 539
>>
>> 28.2500 K6FRC/B2 Sutter Mountain,CA 2329 miles/3749 km 549
>> 28.2513 AC0MO Hutchinson,KS 1053 miles/1695 km 539
>> 28.2650 N7SCQ Dixon, CA 2344 miles/3772 km 579

>> 28.2660 KA1EKS Millinocket,ME 1072 miles/1726 km 539
>> 28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km 549
>> 28.2860 W0ILO Sabin,Minnesota 1282 miles/2062 km 579
>> 28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km 559
>> 28.2879 N8PUM Ishpeming, MI. 1008 miles/1622 km 589
>> 28.2880 WA7LNW Hurricane Mesa, UT.1883 miles/3031 km 539
>> 28.2928 K7GFH Damascus, OR 2293 miles/3690 km 559
>>
>> 28.2960 KA7BGR Central Point,OR 2400 miles/3862 km 539
>> 28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 579
>>
>> 73
>> Don
>> kg4gvv
>> South Carolina,USA
>> Grid Locator:EM93wa
>>
>>
>> *
>>
>

667. 10m

Yahoo group: AR-Beacons
Date: 2011-11-09 23:25:07 UTC
From: Don-kg4gvv
Topic: 229 Message: 667

*Wednesday
November 09, 2011

Fewer signals being heard now on this last scan of the day.

23:05---23:10 Z
28.1660 XE2O Allende,NL,Mex 1307 miles/2103 km 529
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 549
28.1990 LU1FHH El Trebol,SF,Arg 4648 miles/7479 km 539
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL
28.2185 AC0KC Ft Lupton, CO 1449 miles/2332 km 539
28.2320 N1FSX Simla, CO 1397 miles/2249 km 549
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km 559
28.2824 KD0GZJ Loveland, CO 1466 miles/2359 km 579
28.2880 WA7LNW Hurricane Mesa,UT 1883 miles/3031 km 539
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 539

73
Don
kg4gvv
South Carolina,USA
Grid Locator:EM93wa

*

668. 10m

Yahoo group: AR-Beacons
Date: 2011-11-10 21:36:45 UTC
From: Don-kg4gvv
Topic: 229 Message: 668

*Thursday
November 10, 2011

18:09===18:27 Z
28.1710 XE1FAS Puebla, MX 1472 miles/2369 km 549
28.1754 VE3TEN Ottawa,Ontario,CA 891 miles/1435 km S-O
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km 539
28.1875 VE7KC Penticton,BC,CAN 2307 miles/3713 km 549
28.1930 VE4ARM Austin,Manitoba,CA 1454 miles/2340 km 599
28.1960 LU4JJ Concordia,E.R.Arg 4689 miles/7537 km 539
28.1970 LU5FB Rosario,SF,Arg 4735 miles/7620 km 539
28.1970 VE7MTY Pitt Meadows,BC,CAN2423 miles/3900 km 559
28.2000 ZS6DN Pretoria,S.Africa 8187 miles/13175km ALL
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL

28.2000 OA4B Lima, Peru 3122 miles/5025 km Call
28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km 559
28.2105 KB9WGA Egg Harbor,WI. 912 miles/1467 km 529
28.2270 KC6WGN Las Vegas,NV 1992 miles/3205 km 529
28.2320 N1FSX Simla, CO 1397 miles/2249 km 579
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km 559
28.2384 VA7PL Crystal Mtn,BC CAN 2167 miles/3487 km 559
28.2500 K7EK Graham, WA. 2349 miles/3853 km 579
28.2500 K6FRC/B2 Sutter Mtn,CAL 2329 miles/3749 km 539
28.2630 EA4Q Cuence,Spain 4246 miles/6801 km 539

28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km 579
28.2860 W0ILO Sabin,Minnesota 1282 miles/2062 km 579
28.2880 WA7LNW Hurricane Mesa, UT.1883 miles/3031 km 559
28.2960 KA7BGR Central Point,OR 2400 miles/3862 km 549
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 559

73
Don
kg4gvv
South Carolina,USA
Grid Locator:EM93wa

*

669. 10m

Yahoo group: AR-Beacons
Date: 2011-11-11 17:47:13 UTC
From: Don-kg4gvv
Topic: 229 Message: 669

*Friday
11/11/11

16:36---16:56 Z
28.1660 XE2O Allende,NL,Mexico 1307 miles/2103 km 559
28.1770 HP1RCP Panama City,Panama 1662 miles/2675 km 539
28.1820 VY0SNO Iqualuit,Nunavut,CAN 2184 miles/3515 km 549
28.1825 SV3AQR Amalida,Greece 5427 miles/8743 km 539
28.1880 OE3XAC Vienna,Austria 4805 miles/7733 km 539
28.1930 VE4ARM Austin,Manitoba,CAN 1454 miles/2340 km 559
28.1970 VE7MTY Pitt Meadows,BC,CAN 2423 miles/3900 km 579
28.2000 ZS6DN Pretoria,S.Africa 8187 miles/13175 km ALL
28.2000 CS3B Madeira Islands,Portugal 3629 miles/5840 km ALL
28.2000 LU4AA Buenos Aires,AR 4896 miles/7878 km ALL

28.2000 VE8AT Eureka,Nunavut,CAN 3252 miles/5234 km call
28.2045 W6CF Berkeley, CA 2382 miles/3833 km 549
28.2050 DL0IGI Hohenpeissenberg,DE 4625 miles/7444 km 559
28.2085 NB7A Reno Nevada 2235 miles/3597 km 539
28.2100 VE4TEN Winnipeg,MB 1454 miles/2340 km 549
28.2101 3B8MS Mauritius Island 9760 miles/15708km 559
28.2150 GB3RAL Harwell Oxfordshire UK 4015 miles/6462 km 579
28.2228 TP2CE Strasbourg,France 4466 miles/7188 km 559
28.2320 N1FSX Simla, CO 1397 miles/2249 km 559
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km 539

28.2375 LA5TEN near Oslo,Norway 4311 miles/6938 km 529
28.2400 I0KNQ Roma,Italy 4873 miles/7842 km 549
28.2500 K7EK Graham, WA. 2349 miles/3853 km 559
28.2500 K6FRC/B2 Sutter Mountain,CA 2329 miles/3749 km 559
28.2630 EA4Q Cuence,Spain 4246 miles/6801 km 539
28.2650 N7SCQ Dixon, CA 2344 miles/3772 km 579
28.2660 KA1EKS Millinocket,ME 1072 miles/1726 km 559
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km 549
28.2868 W0ILO Sabin,Minnesota 1282 miles/2062 km 599
28.2880 WA7LNW Hurricane Mesa, UT.1883 miles/3031 km 559

28.2950 A wide Digital Mode....? 559
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 549

73
Don
kg4gvv
South Carolina,USA
Grid Locator:EM93wa

*

670. 10m

Yahoo group: AR-Beacons
Date: 2011-11-11 22:58:32 UTC
From: Don-kg4gvv
Topic: 229 Message: 670

*Friday
11/11/11

22:27---22:46 Z
28.1660 XE2O Allende,NL,Mexico 1307 mi/2103 km
28.1710 XE1FAS Puebla, MX 1472 mi/2369 km
28.1770 HP1RCP Panama City,Panama 1662 mi/2675 km
28.1820 VY0SNO Iqualuit,Nunavut,CA.2184 mi/3515 km
28.1875 VE7KC Penticton,BC,CAN 2307 mi/3713 km
28.1930 VE4ARM Austin,Manitoba,CA.1454 mi/2340 km
28.1960 LU4JJ Concordia,E.R. Arg 4689 mi/7537 km
28.1970 LU5FB Rosario,SF,Arg 4735 mi/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Can 2423 mi/3900 km
28.1990 LU1FHH El Trebol,SF,Arg 4648 mi/7479 km

28.2000 LU4AA Buenos Aires,AR 4896 mi/7878 km
28.2045 W6CF Berkeley, CA 2382 mi/3833 km
28.2100 VE4TEN Winnipeg,MB 1454 mi/2340 km
28.2320 N1FSX Simla, CO 1397 mi/2249 km
28.2365 W0KIZ Denver,Colorado 1452 mi/2337 km
28.2384 VA7PL Crystal Mountain,BC.2167 mi/3487 km
28.2500 K7EK Graham, WA. 2349 mi/3853 km
28.2500 K6FRC/B2 Sutter Mountain,CA.2329 mi/3749 km
28.2650 N7SCQ Dixon, CA 2344 mi/3772 km
28.2824 KD0GZJ Loveland, Colorado 1466 mi/2359 km

28.2860 W0ILO Sabin,Minnesota 1282 mi/2062 km
28.2880 WA7LNW Hurricane Mesa, UT.1883 mi/3031 km
28.2960 KA7BGR Central Point,OR 2400 mi/3862 km
28.3000 K6FRC Tracy, CA. 2342 mi/3768 km

**73
Don
kg4gvv
South Carolina,USA
Grid Locator:EM93wa*

671. 10m

Yahoo group: AR-Beacons
Date: 2011-11-12 17:05:05 UTC
From: Don-kg4gvv
Topic: 229 Message: 671

*Saturday
November 12, 2011

16:00---16:28 Z
28.1660 XE2O Allende,NL,Mexico 1307 mi/2103 km
28.1690 PU8WWW Braganca,PA,Brazil 3203 mi/5155 km
28.1820 VY0SNO Iqualuit,Nunavut,CAN 2184 mi/3515 km
28.1825 SV3AQR Amalida,Greece 5427 mi/8743 km
28.1880 OE3XAC Vienna,Austria 4805 mi/7733 km
28.1888 SV5TEN Rhodes Island Greece 5776 mi/9296 km
28.1930 VE4ARM Austin,Manitoba,CAN 1454 mi/2340 km
28.1970 VE7MTY Pitt Meadows,BC,CAN 2423 mi/3900 km
28.2000 ZS6DN Pretoria,S.Africa 8187 mi/13175km
28.2000 CS3B Madeira Islands,Portugal3629 mi/5840 km

28.2000 LU4AA Buenos Aires,AR 4896 mi/7878 km
28.2000 W6WX San Jose, CA 2355 mi/3790 km
28.2035 K6LLL Mission Viejo,CA. 2153 mi/3454 km
28.2045 W6CF Berkeley, CA 2382 mi/3833 km
28.2050 DL0IGI Hohenpeissenberg,DE 4625 mi/7444 km
28.2100 VE4TEN Winnipeg,MB 1454 mi/2340 km
28.2150 GB3RAL Harwell Oxfordshire UK 4015mi/6462km
28.2233 XE3ACB UNCOORDINATED BEACON
28.2245 K5GJR Corpus Christi, TX. 1056 mi/1747 km
28.2375 LA5TEN near Oslo,Norway 4311 mi/6938 km

28.2430 F5ZWE Foix, France 5631 mi/9063 km
28.2500 K6FRC/B2 Sutter Mountain,CA.2329 mi/3749 km
28.0608 W5TXR Schertz, TX 1090 mi/1754 km
28.2630 EA4Q Cuence,Spain 4246 mi/6801 km
28.2650 N7SCQ Dixon, CA 2344 mi/3772 km
28.2800 K5AB Georgetown,TX. 1039 mi/1672 km
28.2859 W0ILO Sabin,Minnesota 1282 mi/2062 km
28.2870 WI6J Bakersfield, CA. 2212 mi/3560 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 mi/3031 km
28.3000 K6FRC Tracy, CA. 2342 mi/3768 km

73
Don
kg4gvv
South Carolina,USA
Grid Locator:EM93wa

*

672. 28 MHz intruder problem worsens

Yahoo group: AR-Beacons
Date: 2011-11-12 21:52:34 UTC
From: Don-kg4gvv
Topic: 672 Message: 672

http://forums.qrz.com/showthread.php?320185-28-MHz-intruder-problem-worsens

673. 10m

Yahoo group: AR-Beacons
Date: 2011-11-13 04:42:30 UTC
From: Don-kg4gvv
Topic: 229 Message: 673

Sunday
November 13,2011

The band is filled with white noise. No signals heard at 04:40 Z.

Don, kg4gvv
South Carolina,USA
Grid Locator:EM93wa

674. Report

Yahoo group: AR-Beacons
Date: 2011-11-13 13:44:54 UTC
From: N2NXZ
Topic: 211 Message: 674

11-13-2011 @ 13:19 utc.
6 Beacons easily copied.
However,can anyone tell me what this is?
I hear this one frequently and just can not ID @ 700 Hz.
http://www.xbeacon.com/n2nxz/
DH6YHO
PU8WWW
VY0SNO
GB3RAL
OH9TEN
SK0CT

Jim,N2NXZ - Rochester,NY

675. Re: [AR-Beacons] Report

Yahoo group: AR-Beacons
Date: 2011-11-13 16:47:01 UTC
From: Don-kg4gvv
Topic: 211 Message: 675

What frequency?

On 11/13/2011 8:44 AM, N2NXZ wrote:
>
> 11-13-2011 @ 13:19 utc.
> 6 Beacons easily copied.
> However,can anyone tell me what this is?
> I hear this one frequently and just can not ID @ 700 Hz.
> http://www.xbeacon.com/n2nxz/
> DH6YHO
> PU8WWW
> VY0SNO
> GB3RAL
> OH9TEN
> SK0CT
>
> Jim,N2NXZ - Rochester,NY
>
>

676. 10m A new day

Yahoo group: AR-Beacons
Date: 2011-11-14 00:20:26 UTC
From: Don-kg4gvv
Topic: 676 Message: 676

*Monday
November 14, 2011

Hi All,

Only one 10m beacon heard at 00:12 Z.

28.2165 N7MA Rose Lake,Idaho 2035 mi/3275 km 529 to 559

Don, kg4gvv
South Carolina,USA
The Palmetto State
Grid Locator:EM93wa

*

677. 10m

Yahoo group: AR-Beacons
Date: 2011-11-15 00:09:35 UTC
From: Don-kg4gvv
Topic: 229 Message: 677

*Monday
November 14, 2011

Hi All,
Only six heard on this scan but there were several Japanese
ops on the Phone band. Most were talking to USA 4 landers.

23:40---23:52 Z
28.2118 WB5DYG Gilbert,AZ 1820 miles/2929 km 549
28.2165 N7MA Rose Lake,ID 2035 miles/3275 km 559
28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km 559
28.2500 K7EK Graham, WA. 2349 miles/3853 km 549
28.2880 WA7LNW Hurricane Mesa,UT1883 miles/3031 km 579
28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 559

73 Don
kg4gvv
South Carolina, USA
Grid Locator:EM93wa

*

678. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-11-15 23:57:01 UTC
From: N2NXZ
Topic: 229 Message: 678

Hearing Japan often here just at the close of the band.
Working QRP psk31...not trying hard enough :)

Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@...> wrote:
>
> *Monday
> November 14, 2011
>
> Hi All,
> Only six heard on this scan but there were several Japanese
> ops on the Phone band. Most were talking to USA 4 landers.
>
> 23:40---23:52 Z
> 28.2118 WB5DYG Gilbert,AZ 1820 miles/2929 km 549
> 28.2165 N7MA Rose Lake,ID 2035 miles/3275 km 559
> 28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km 559
> 28.2500 K7EK Graham, WA. 2349 miles/3853 km 549
> 28.2880 WA7LNW Hurricane Mesa,UT1883 miles/3031 km 579
> 28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 559
>
> 73 Don
> kg4gvv
> South Carolina, USA
> Grid Locator:EM93wa
>
> *
>

679. 10m

Yahoo group: AR-Beacons
Date: 2011-11-15 23:58:18 UTC
From: Don-kg4gvv
Topic: 229 Message: 679

*Tuesday
November 15, 2011

Hi All,

This scan is just after grey-line (total darkness).
My log looks similar to yours Bill. A lot of weak signals
and a few strong ones. I guess the band is on it's way
out for this Zulu Day.

OUTSTANDING SIGNAL THIS SCAN:W0KIZ 599. FB Bob!

23:15---23:28 Z
28.1710 XE1FAS Puebla, MX 1472 mi/2369 km 539
28.1730 VA5LF Saskatoon Saskatch CAN 1868 mi/3007 km 549
28.1770 HP1RCP Panama City,Panama 1662 mi/2675 km 529
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 mi/3515 km 559
28.1930 VE4ARM Austin,Manitoba,CA. 1454 mi/2340 km 559
28.1970 VE7MTY Pitt Meadows,BC,CAN 2423 mi/3900 km 579
28.2058 KM7N Ketchican,Alaska 2916 mi/4692 km 539
28.2118 WB5DYG Gilbert, AZ 1820 mi/2929 km 539
28.2270 KC6WGN Las Vegas,NV 1992 mi/3205 km 539
28.2320 N1FSX Simla, CO 1397 mi/2249 km 599

28.2365 W0KIZ Denver,Colorado 1452 mi/2337 km 579
28.2497 K8NDB Yuma, AZ. 1989 mi/3198 km 539
28.2650 N7SCQ Dixon, CA 2344 mi/3772 km 539
28.2824 KD0GZJ Loveland, Colorado 1466 mi/2359 km 559
28.2870 WI6J Bakersfield, CA. 2212 mi/3560 km 539
28.2880 WA7LNW Hurricane Mesa, UT. 1883 mi/3031 km 549
28.3000 K6FRC Tracy, CA. 2342 mi/3768 km 529

**73 Don
kg4gvv
South Carolina, USA
Grid Locator:EM93wa*
*

*

680. 10m RST correction...N1FSX got W0KIZ's RST and vice versa. Not much difference both strong.

Yahoo group: AR-Beacons
Date: 2011-11-16 00:07:39 UTC
From: Don-kg4gvv
Topic: 680 Message: 680

*Tuesday
November 15, 2011

Hi All,

This scan is just after grey-line (total darkness).
My log looks similar to yours Bill. A lot of weak signals
and a few strong ones. I guess the band is on it's way
out for this Zulu Day.

OUTSTANDING SIGNAL THIS SCAN:W0KIZ 599. FB Bob!

23:15---23:28 Z
28.1710 XE1FAS Puebla, MX 1472 mi/2369 km 539
28.1730 VA5LF Saskatoon Saskatch CAN 1868 mi/3007 km 549
28.1770 HP1RCP Panama City,Panama 1662 mi/2675 km 529
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 mi/3515 km 559
28.1930 VE4ARM Austin,Manitoba,CA. 1454 mi/2340 km 559
28.1970 VE7MTY Pitt Meadows,BC,CAN 2423 mi/3900 km 579
28.2058 KM7N Ketchican,Alaska 2916 mi/4692 km 539
28.2118 WB5DYG Gilbert, AZ 1820 mi/2929 km 539
28.2270 KC6WGN Las Vegas,NV 1992 mi/3205 km 539
28.2320 N1FSX Simla, CO 1397 mi/2249 km 579

28.2365 W0KIZ Denver,Colorado 1452 mi/2337 km 599
28.2497 K8NDB Yuma, AZ. 1989 mi/3198 km 539
28.2650 N7SCQ Dixon, CA 2344 mi/3772 km 539
28.2824 KD0GZJ Loveland, Colorado 1466 mi/2359 km 559
28.2870 WI6J Bakersfield, CA. 2212 mi/3560 km 539
28.2880 WA7LNW Hurricane Mesa, UT. 1883 mi/3031 km 549
28.3000 K6FRC Tracy, CA. 2342 mi/3768 km 529

**73 Don
kg4gvv
South Carolina, USA
Grid Locator:EM93wa*
*

*

681. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-11-16 00:11:55 UTC
From: Don
Topic: 229 Message: 681

can you hear me now!
--- In AR-Beacons@yahoogroups.com, "N2NXZ" <n2nxz@...> wrote:
>
> Hearing Japan often here just at the close of the band.
> Working QRP psk31...not trying hard enough :)
>
> Jim,N2NXZ
>
> --- In AR-Beacons@yahoogroups.com, Don-kg4gvv kg4gvv@ wrote:
> >
> > *Monday
> > November 14, 2011
> >
> > Hi All,
> > Only six heard on this scan but there were several Japanese
> > ops on the Phone band. Most were talking to USA 4 landers.
> >
> > 23:40---23:52 Z
> > 28.2118 WB5DYG Gilbert,AZ 1820 miles/2929 km 549
> > 28.2165 N7MA Rose Lake,ID 2035 miles/3275 km 559
> > 28.2493 K8NDB Yuma, AZ. 1989 miles/3198 km 559
> > 28.2500 K7EK Graham, WA. 2349 miles/3853 km 549
> > 28.2880 WA7LNW Hurricane Mesa,UT1883 miles/3031 km 579
> > 28.3000 K6FRC Tracy, CA. 2342 miles/3768 km 559
> >
> > 73 Don
> > kg4gvv
> > South Carolina, USA
> > Grid Locator:EM93wa
> >
> > *
> >
>

682. KA0SWT/B 10m Beacon

Yahoo group: AR-Beacons
Date: 2011-11-16 18:14:08 UTC
From: D R Mynatt
Topic: 229 Message: 682

Advising group that due to damage from high winds and need to perform other maintenance, KA0SWT/B at 28.2345Mhz is off the air until, further notice.

I apologize for any inconvenience to group.

Dave
KA0SWT

=======
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(Email Guard: 9.0.0.888, Virus/Spyware Database: 6.18730)
http://www.pctools.com/
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683. Re: KA0SWT/B 10m Beacon

Yahoo group: AR-Beacons
Date: 2011-11-16 18:39:44 UTC
From: Don
Topic: 229 Message: 683

Sorry about the antenna damage Dave. Hope your able to fix it with few problems.

I have a homebrew 10m Moxon which is now 1/2 of a Moxon. A bunch of big fat Crows landed on it and broke it half into. It's on a 30' push up pole. This was my dedicated 10m antenna. Now I need to take it down before the coldest part of winter comes. I don't work so well in very cold weather, hi

73,Don, kg4gvv

--- In AR-Beacons@yahoogroups.com, "D R Mynatt" <dave@...> wrote:
>
> Advising group that due to damage from high winds and need to perform other
> maintenance, KA0SWT/B at 28.2345Mhz is off the air until, further notice.
>
> I apologize for any inconvenience to group.
>
> Dave
> KA0SWT
>
>
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>
> =======
> Email scanned by PC Tools - No viruses or spyware found.
> (Email Guard: 9.0.0.888, Virus/Spyware Database: 6.18730)
> http://www.pctools.com/
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>

684. RE: [AR-Beacons] Re: KA0SWT/B 10m Beacon

Yahoo group: AR-Beacons
Date: 2011-11-16 18:45:35 UTC
From: D R Mynatt
Topic: 229 Message: 684

Hi Don! Well, it was only one of a couple broken but it was bent in half and the mast sloped to Mars or someplace like that.

Them Crows are BIG birds. Ravens too. Is it the corn or are they waiting for us to grow smaller?

Dave
KA0SWT

-----Original Message-----
From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On Behalf Of Don
Sent: Wednesday, November 16, 2011 11:40 AM
To: AR-Beacons@yahoogroups.com
Subject: [AR-Beacons] Re: KA0SWT/B 10m Beacon

Sorry about the antenna damage Dave. Hope your able to fix it with few problems.

I have a homebrew 10m Moxon which is now 1/2 of a Moxon. A bunch of big fat Crows landed on it and broke it half into. It's on a 30' push up pole. This was my dedicated 10m antenna. Now I need to take it down before the coldest part of winter comes. I don't work so well in very cold weather, hi

73,Don, kg4gvv

--- In AR-Beacons@yahoogroups.com, "D R Mynatt" <dave@...> wrote:
>
> Advising group that due to damage from high winds and need to perform
> other maintenance, KA0SWT/B at 28.2345Mhz is off the air until, further notice.
>
> I apologize for any inconvenience to group.
>
> Dave
> KA0SWT
>
>
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> Email scanned by PC Tools - No viruses or spyware found.
> (Email Guard: 9.0.0.888, Virus/Spyware Database: 6.18730)
> http://www.pctools.com/ =======
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Yahoo! Groups Links

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685. Re: KA0SWT/B 10m Beacon

Yahoo group: AR-Beacons
Date: 2011-11-16 18:58:19 UTC
From: Don
Topic: 229 Message: 685

It could be the corn,hi hi. But I know what it really is...I have two large Pecan trees behind my house and they seem to draw in all the nut eaten critters. Squrills,Blue Jays,Crows they all like Pecans. We had a bumper crop this year so I may get a few.

Yeah them Crows are big. It don't take many to weight an antenna down to the breaking point,especially a light weight Moxon.

Them Crows are smart Dave. I think they are waiting for us to get smaller.

Don
kg4gvv

--- In AR-Beacons@yahoogroups.com, "D R Mynatt" <dave@...> wrote:
>
> Hi Don! Well, it was only one of a couple broken but it was bent in half
> and the mast sloped to Mars or someplace like that.
>
> Them Crows are BIG birds. Ravens too. Is it the corn or are they waiting for
> us to grow smaller?
>
> Dave
> KA0SWT
>
>
>
> -----Original Message-----
> From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On
> Behalf Of Don
> Sent: Wednesday, November 16, 2011 11:40 AM
> To: AR-Beacons@yahoogroups.com
> Subject: [AR-Beacons] Re: KA0SWT/B 10m Beacon
>
> Sorry about the antenna damage Dave. Hope your able to fix it with few
> problems.
>
> I have a homebrew 10m Moxon which is now 1/2 of a Moxon. A bunch of big fat
> Crows landed on it and broke it half into. It's on a 30' push up pole. This
> was my dedicated 10m antenna. Now I need to take it down before the coldest
> part of winter comes. I don't work so well in very cold weather, hi
>
> 73,Don, kg4gvv
>
> --- In AR-Beacons@yahoogroups.com, "D R Mynatt" <dave@> wrote:
> >
> > Advising group that due to damage from high winds and need to perform
> > other maintenance, KA0SWT/B at 28.2345Mhz is off the air until, further

> notice.
> >
> > I apologize for any inconvenience to group.
> >
> > Dave
> > KA0SWT
> >
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> (Email Guard: 9.0.0.888, Virus/Spyware Database: 6.18730)
> http://www.pctools.com/
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686. RE: [AR-Beacons] Re: KA0SWT/B 10m Beacon

Yahoo group: AR-Beacons
Date: 2011-11-16 19:14:30 UTC
From: D R Mynatt
Topic: 229 Message: 686

You must be in Texas?

D

-----Original Message-----
From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com] On Behalf Of Don
Sent: Wednesday, November 16, 2011 11:58 AM
To: AR-Beacons@yahoogroups.com
Subject: [AR-Beacons] Re: KA0SWT/B 10m Beacon

It could be the corn,hi hi. But I know what it really is...I have two large Pecan trees behind my house and they seem to draw in all the nut eaten critters. Squrills,Blue Jays,Crows they all like Pecans. We had a bumper crop this year so I may get a few.

Yeah them Crows are big. It don't take many to weight an antenna down to the breaking point,especially a light weight Moxon.

Them Crows are smart Dave. I think they are waiting for us to get smaller.

Don
kg4gvv

--- In AR-Beacons@yahoogroups.com, "D R Mynatt" <dave@...> wrote:
>
> Hi Don! Well, it was only one of a couple broken but it was bent in
> half and the mast sloped to Mars or someplace like that.
>
> Them Crows are BIG birds. Ravens too. Is it the corn or are they
> waiting for us to grow smaller?
>
> Dave
> KA0SWT
>
>
>
> -----Original Message-----
> From: AR-Beacons@yahoogroups.com [mailto:AR-Beacons@yahoogroups.com]
> On Behalf Of Don
> Sent: Wednesday, November 16, 2011 11:40 AM
> To: AR-Beacons@yahoogroups.com
> Subject: [AR-Beacons] Re: KA0SWT/B 10m Beacon
>
> Sorry about the antenna damage Dave. Hope your able to fix it with few
> problems.
>

> I have a homebrew 10m Moxon which is now 1/2 of a Moxon. A bunch of
> big fat Crows landed on it and broke it half into. It's on a 30' push
> up pole. This was my dedicated 10m antenna. Now I need to take it down
> before the coldest part of winter comes. I don't work so well in very
> cold weather, hi
>
> 73,Don, kg4gvv
>
> --- In AR-Beacons@yahoogroups.com, "D R Mynatt" <dave@> wrote:
> >
> > Advising group that due to damage from high winds and need to
> > perform other maintenance, KA0SWT/B at 28.2345Mhz is off the air
> > until, further
> notice.
> >
> > I apologize for any inconvenience to group.
> >
> > Dave
> > KA0SWT
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> > Email scanned by PC Tools - No viruses or spyware found.
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Yahoo! Groups Links

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687. Re: [AR-Beacons] Re: KA0SWT/B 10m Beacon

Yahoo group: AR-Beacons
Date: 2011-11-16 19:27:09 UTC
From: Don-kg4gvv
Topic: 229 Message: 687

No...Our Crows aren't that big. Their big, but not that big.
Don

On 11/16/2011 2:14 PM, D R Mynatt wrote:
>
> You must be in Texas?
>
> D
>
> -----Original Message-----
> From: AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>
[mailto:AR-Beacons@yahoogroups.com
> <mailto:AR-Beacons%40yahoogroups.com>] On
> Behalf Of Don
> Sent: Wednesday, November 16, 2011 11:58 AM
> To: AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>
> Subject: [AR-Beacons] Re: KA0SWT/B 10m Beacon
>
> It could be the corn,hi hi. But I know what it really is...I have two large
> Pecan trees behind my house and they seem to draw in all the nut eaten
> critters. Squrills,Blue Jays,Crows they all like Pecans. We had a bumper
> crop this year so I may get a few.
>
> Yeah them Crows are big. It don't take many to weight an antenna down to the
> breaking point,especially a light weight Moxon.
>
> Them Crows are smart Dave. I think they are waiting for us to get smaller.
>
> Don
> kg4gvv
>
> --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, "D R Mynatt"
<dave@...> wrote:
> >
> > Hi Don! Well, it was only one of a couple broken but it was bent in
> > half and the mast sloped to Mars or someplace like that.
> >
> > Them Crows are BIG birds. Ravens too. Is it the corn or are they
> > waiting for us to grow smaller?
> >
> > Dave
> > KA0SWT
> >
> >
> >

> > -----Original Message-----
> > From: AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>
[mailto:AR-Beacons@yahoogroups.com
> <mailto:AR-Beacons%40yahoogroups.com>]
> > On Behalf Of Don
> > Sent: Wednesday, November 16, 2011 11:40 AM
> > To: AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>
> > Subject: [AR-Beacons] Re: KA0SWT/B 10m Beacon
> >
> > Sorry about the antenna damage Dave. Hope your able to fix it with few
> > problems.
> >
> > I have a homebrew 10m Moxon which is now 1/2 of a Moxon. A bunch of
> > big fat Crows landed on it and broke it half into. It's on a 30' push
> > up pole. This was my dedicated 10m antenna. Now I need to take it down
> > before the coldest part of winter comes. I don't work so well in very
> > cold weather, hi
> >
> > 73,Don, kg4gvv
> >
> > --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, "D R Mynatt"
<dave@> wrote:
> > >
> > > Advising group that due to damage from high winds and need to
> > > perform other maintenance, KA0SWT/B at 28.2345Mhz is off the air
> > > until, further
> > notice.
> > >
> > > I apologize for any inconvenience to group.
> > >
> > > Dave
> > > KA0SWT
> > >
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> > > Email scanned by PC Tools - No viruses or spyware found.
> > > (Email Guard: 9.0.0.888, Virus/Spyware Database: 6.18730)
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> Yahoo! Groups Links
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> http://www.pctools.com/
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>
>

688. Re: [AR-Beacons] Re: KA0SWT/B 10m Beacon

Yahoo group: AR-Beacons
Date: 2011-11-16 20:20:39 UTC
From: Don-kg4gvv
Topic: 229 Message: 688

No...Our Crows aren't that big. Their big, but not that big.
Don

On 11/16/2011 2:14 PM, D R Mynatt wrote:
>
> You must be in Texas?
>
> D
>
> -----Original Message-----
> From: AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>
[mailto:AR-Beacons@yahoogroups.com
> <mailto:AR-Beacons%40yahoogroups.com>] On
> Behalf Of Don
> Sent: Wednesday, November 16, 2011 11:58 AM
> To: AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>
> Subject: [AR-Beacons] Re: KA0SWT/B 10m Beacon
>
> It could be the corn,hi hi. But I know what it really is...I have two large
> Pecan trees behind my house and they seem to draw in all the nut eaten
> critters. Squrills,Blue Jays,Crows they all like Pecans. We had a bumper
> crop this year so I may get a few.
>
> Yeah them Crows are big. It don't take many to weight an antenna down to the
> breaking point,especially a light weight Moxon.
>
> Them Crows are smart Dave. I think they are waiting for us to get smaller.
>
> Don
> kg4gvv
>
> --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, "D R Mynatt"
<dave@...> wrote:
> >
> > Hi Don! Well, it was only one of a couple broken but it was bent in
> > half and the mast sloped to Mars or someplace like that.
> >
> > Them Crows are BIG birds. Ravens too. Is it the corn or are they
> > waiting for us to grow smaller?
> >
> > Dave
> > KA0SWT
> >
> >
> >

> > -----Original Message-----
> > From: AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>
[mailto:AR-Beacons@yahoogroups.com
> <mailto:AR-Beacons%40yahoogroups.com>]
> > On Behalf Of Don
> > Sent: Wednesday, November 16, 2011 11:40 AM
> > To: AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>
> > Subject: [AR-Beacons] Re: KA0SWT/B 10m Beacon
> >
> > Sorry about the antenna damage Dave. Hope your able to fix it with few
> > problems.
> >
> > I have a homebrew 10m Moxon which is now 1/2 of a Moxon. A bunch of
> > big fat Crows landed on it and broke it half into. It's on a 30' push
> > up pole. This was my dedicated 10m antenna. Now I need to take it down
> > before the coldest part of winter comes. I don't work so well in very
> > cold weather, hi
> >
> > 73,Don, kg4gvv
> >
> > --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, "D R Mynatt"
<dave@> wrote:
> > >
> > > Advising group that due to damage from high winds and need to
> > > perform other maintenance, KA0SWT/B at 28.2345Mhz is off the air
> > > until, further
> > notice.
> > >
> > > I apologize for any inconvenience to group.
> > >
> > > Dave
> > > KA0SWT
> > >
> > >
> > >
> > >
> > >
> > > =======
> > > Email scanned by PC Tools - No viruses or spyware found.
> > > (Email Guard: 9.0.0.888, Virus/Spyware Database: 6.18730)
> > > http://www.pctools.com/ =======
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> > Yahoo! Groups Links
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> > =======
> > Email scanned by PC Tools - No viruses or spyware found.
> > (Email Guard: 9.0.0.888, Virus/Spyware Database: 6.18730)
> > http://www.pctools.com/ =======
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> > =======
> > Email scanned by PC Tools - No viruses or spyware found.
> > (Email Guard: 9.0.0.888, Virus/Spyware Database: 6.18730)
> > http://www.pctools.com/ =======
> >
>
> ------------------------------------
>
> Yahoo! Groups Links
>
> =======
> Email scanned by PC Tools - No viruses or spyware found.
> (Email Guard: 9.0.0.888, Virus/Spyware Database: 6.18730)
> http://www.pctools.com/
> =======
>
> =======
> Email scanned by PC Tools - No viruses or spyware found.
> (Email Guard: 9.0.0.888, Virus/Spyware Database: 6.18730)
> http://www.pctools.com/
> =======
>
>

689. 10m

Yahoo group: AR-Beacons
Date: 2011-11-16 23:48:44 UTC
From: Don-kg4gvv
Topic: 229 Message: 689

*Wednesday
November 16, 2011

22:30---22:39 Z during grey-line
28.1770 HP1RCP Panama City,Panama 1662 mi/2675 km
28.1820 VY0SNO Iqualuit,Nunavut,CA 2184 mi/3515 km
28.1830 XE1RCS Mexico City,MX 1498 mi/2411 km
28.1930 VE4ARM Austin,Manitoba,CA.1454 mi/2340 km
28.1960 LU4JJ Concordia,E.R.Arg 4689 mi/7537 km
28.1970 VE7MTY Pitt Meadows,BCCan 2423 mi/3900 km
28.1990 LU1FHH El Trebol,SF,Arg 4648 mi/7479 km
28.2000 JA2IGY Mt Asama,Japan 7067 mi/11373km
28.2000 LU4AA Buenos Aires,ARG 4896 mi/7878 km
28.2100 VE4TEN Winnipeg,MB 1454 mi/2340 km

28.2290 NR5A Box Elder,SD 1448 mi/2331 km
28.2320 N1FSX Simla, CO 1397 mi/2249 km
28.2365 W0KIZ Denver,Colorado 1452 mi/2337 km
28.2500 K7EK Graham, WA. 2349 mi/3853 km
28.2585 WB5QYT Albuquerque,NM. 1516 mi/2440 km
28.2732 AC4DJ Apopka, FL 307 mi/ 495 km
28.2824 KD0GZJ Loveland, Colorado 1466 mi/2359 km
28.2960 KA7BGR Central Point,OR 2400 mi/3862 km
28.3000 K6FRC Tracy, CA. 2342 mi/3768 km

73 Don
kg4gvv
South Carolina, USA
Grid Locator:EM93wa

*

690. 10m

Yahoo group: AR-Beacons
Date: 2011-11-17 21:44:37 UTC
From: Don-kg4gvv
Topic: 229 Message: 690

*Thursday
November 17, 2011

21:17---21:30 Z
28.1770 HP1RCP Panama City,Panama 1662 mi/2675 km
28.1830 XE1RCS Mexico City,MX 1498 mi/2411 km
28.1930 VE4ARM Austin,Manitoba,CA.1454 mi/2340 km
28.1960 LU4JJ Concordia,E.R. Arg 4689 mi/7537 km
28.1970 LU5FB Rosario,SF,Arg 4735 mi/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Can 2423 mi/3900 km
28.1990 LU1FHH El Trebol,SF,Arg 4648 mi/7479 km
28.2000 LU4AA Buenos Aires,AR 4896 mi/7878 km
28.2100 VE4TEN Winnipeg,MB 1454 mi/2340 km
28.2320 N1FSX Simla, CO 1397 mi/2249 km

28.2365 W0KIZ Denver,Colorado 1452 mi/2337 km
28.2585 WB5QYT Albuquerque,NM. 1516 mi/2440 km
28.2824 KD0GZJ Loveland, Colorado 1466 mi/2359 km
28.2860 W0ILO Sabin,Minnesota 1282 mi/2062 km
28.2880 WA7LNW Hurricane Mesa,UT. 1883 mi/3031 km
28.2942 K7RQN Peoria, Arizona 1846 mi/2970 km
28.3000 K6FRC Tracy, CA. 2342 mi/3768 km

73 Don
kg4gvv
South Carolina, USA
Grid Locator:EM93wa

*

691. 10m

Yahoo group: AR-Beacons
Date: 2011-11-18 19:03:58 UTC
From: Don-kg4gvv
Topic: 229 Message: 691

*Friday
November 18,2011

17:31---17:46 Z
28.1660 XE2O Allende,NL,Mexico 1307 mi/2103 km
28.1770 HP1RCP Panama City,Panama 1662 mi/2675 km
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 mi/3515 km
28.1875 VE7KC Penticton,BC,CAN 2307 mi/3713 km
28.1930 VE4ARM Austin,Manitoba,CA. 1454 mi/2340 km
28.1960 LU4JJ Concordia,E.R. Arg 4689 mi/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 mi/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Can 2423 mi/3900 km
28.2000 W6WX San Jose, CA 2355 mi/3790 km
28.2000 ZS6DN Pretoria,S.Africa 8187 mi/13175km

28.2000 CS3B Madeira Islands,Portugal3629 mi/5840 km
28.2000 LU4AA Buenos Aires,AR 4896 mi/7878 km
28.2045 W6CF Berkeley, CA 2382 mi/3833 km
28.2100 VE4TEN Winnipeg,MB 1454 mi/2340 km
28.2245 K5GJR Corpus Christi, TX. 1056 mi/1747 km
28.2320 N1FSX Simla, CO 1397 mi/2249 km
28.2365 W0KIZ Denver,Colorado 1452 mi/2337 km
28.2384 VA7PL Crystal Mountain,BC.2167 mi/3487 km
28.2403 WE6Z Granite Bay,CAL 2309 mi/3716 km
28.2500 K7EK Graham, WA. 2349 mi/3853 km

28.2500 K6FRC/B2 Sutter Mountain,CA 2329 mi/3749 km
28.2630 EA4Q Cuence,Spain 4246 mi/6801 km
28.2650 N7SCQ Dixon, CA 2344 mi/3772 km
28.2660 KA1EKS Millinocket,ME 1072 mi/1726 km
28.2824 KD0GZJ Loveland, Colorado 1466 mi/2359 km
28.2868 W0ILO Sabin,Minnesota 1282 mi/2062 km
28.2880 WA7LNW Hurricane Mesa, UT 1883 mi/3031 km
28.2928 K7GFH Damascus, OR 2293 mi/3690 km
28.2942 K7RQN Peoria, Arizona 1846 mi/2970 km
28.2960 KA7BGR Central Point,OR 2400 mi/3862 km

28.3000 K6FRC Tracy, CA. 2342 mi/3768 km

73 Don
kg4gvv
South Carolina, USA
Grid Locator:EM93wa

*

692. 10m

Yahoo group: AR-Beacons
Date: 2011-11-19 19:51:54 UTC
From: Don-kg4gvv
Topic: 229 Message: 692

*Saturday
November 19, 2011

Jay,K7GFH,that tin foil cone works wonders.

19:20---19:29 Z
28.1710 XE1FAS Puebla, MX 1472 mi/2369 km
28.1754 VE3TEN Ottawa,Ontario,CA. 891 mi/1435 km
28.1770 HP1RCP Panama City,Panama 1662 mi/2675 km
28.1930 VE4ARM Austin,Manitoba,CA. 1454 mi/2340 km
28.1960 LU4JJ Concordia,E.R. Arg 4689 mi/7537 km
28.1970 LU5FB Rosario,SF,Argentina 4735 mi/7620 km
28.1970 VE7MTY Pitt Meadows,BC,Can 2423 mi/3900 km
28.2000 LU4AA Buenos Aires,AR 4896 mi/7878 km
28.2100 VE4TEN Winnipeg,MB 1454 mi/2340 km
28.2118 WB5DYG Gilbert, AZ 1820 mi/2929 km

28.2165 N7MA Rose Lake, Idaho 2035 mi/3275 km
28.2185 AC0KC Ft Lupton, Colorado 1449 mi/2332 km
28.2250 K6FRC/B4 Angels Camp,CA 2284 mi/3676 km
28.2320 N1FSX Simla, CO 1397 mi/2249 km
28.2365 W0KIZ Denver,Colorado 1452 mi/2337 km
28.2384 VA7PL Crystal Mountain,BC.2167 mi/3487 km
28.2500 K7EK Graham, WA. 2349 mi/3853 km
28.2500 K6FRC/B2 Sutter Mountain,CA 2329 mi/3749 km
28.2650 N7SCQ Dixon, CA 2344 mi/3772 km
28.2824 KD0GZJ Loveland, Colorado 1466 mi/2359 km

28.2868 W0ILO Sabin,Minnesota 1282 mi/2062 km
28.2880 WA7LNW Hurricane Mesa, UT 1883 mi/3031 km
28.2928 K7GFH Damascus, OR 2293 mi/3690 km
28.2942 K7RQN Peoria, Arizona 1846 mi/2970 km
28.2960 KA7BGR Central Point,OR 2400 mi/3862 km
28.3000 K6FRC Tracy, CA. 2342 mi/3768 km

73 Don
kg4gvv
South Carolina, USA
Grid Locator:EM93wa

*

693. Re: [AR-Beacons] 10m

Yahoo group: AR-Beacons
Date: 2011-11-19 20:52:46 UTC
From: Jay Hendershott
Topic: 229 Message: 693

Had it permanently attached!

Sent from my iPhone

On Nov 19, 2011, at 11:51 AM, Don-kg4gvv <kg4gvv@...> wrote:

> Saturday
> November 19, 2011
>
> Jay,K7GFH,that tin foil cone works wonders.
>
> 19:20---19:29 Z
> 28.1710 XE1FAS Puebla, MX 1472 mi/2369 km
> 28.1754 VE3TEN Ottawa,Ontario,CA. 891 mi/1435 km
> 28.1770 HP1RCP Panama City,Panama 1662 mi/2675 km
> 28.1930 VE4ARM Austin,Manitoba,CA. 1454 mi/2340 km
> 28.1960 LU4JJ Concordia,E.R. Arg 4689 mi/7537 km
> 28.1970 LU5FB Rosario,SF,Argentina 4735 mi/7620 km
> 28.1970 VE7MTY Pitt Meadows,BC,Can 2423 mi/3900 km
> 28.2000 LU4AA Buenos Aires,AR 4896 mi/7878 km
> 28.2100 VE4TEN Winnipeg,MB 1454 mi/2340 km
> 28.2118 WB5DYG Gilbert, AZ 1820 mi/2929 km
>
> 28.2165 N7MA Rose Lake, Idaho 2035 mi/3275 km
> 28.2185 AC0KC Ft Lupton, Colorado 1449 mi/2332 km
> 28.2250 K6FRC/B4 Angels Camp,CA 2284 mi/3676 km
> 28.2320 N1FSX Simla, CO 1397 mi/2249 km
> 28.2365 W0KIZ Denver,Colorado 1452 mi/2337 km
> 28.2384 VA7PL Crystal Mountain,BC.2167 mi/3487 km
> 28.2500 K7EK Graham, WA. 2349 mi/3853 km
> 28.2500 K6FRC/B2 Sutter Mountain,CA 2329 mi/3749 km
> 28.2650 N7SCQ Dixon, CA 2344 mi/3772 km
> 28.2824 KD0GZJ Loveland, Colorado 1466 mi/2359 km
>
> 28.2868 W0ILO Sabin,Minnesota 1282 mi/2062 km
> 28.2880 WA7LNW Hurricane Mesa, UT 1883 mi/3031 km
> 28.2928 K7GFH Damascus, OR 2293 mi/3690 km
> 28.2942 K7RQN Peoria, Arizona 1846 mi/2970 km
> 28.2960 KA7BGR Central Point,OR 2400 mi/3862 km
> 28.3000 K6FRC Tracy, CA. 2342 mi/3768 km
>
> 73 Don
> kg4gvv
> South Carolina, USA
> Grid Locator:EM93wa
>

>
>

694. 10m Fall/Winter Sporadic E begins when?

Yahoo group: AR-Beacons
Date: 2011-11-21 20:02:39 UTC
From: Don-kg4gvv
Topic: 694 Message: 694

*Monday
November 21, 2011

A good first scan. 36 beacons heard.

18:25---18:44 Z
28.1660 XE2O Allende,NL,Mexico 1307 mi/2103 km 579
28.1710 XE1FAS Puebla, MX 1472 mi/2369 km 549
28.1730 VA5LF Saskatoon Saskatch CA 1868 mi/3007 km 559
28.1754 VE3TEN Ottawa,Ontario,CAN 891 mi/1435 km S-0
28.1770 HP1RCP Panama City,Panama 1662 mi/2675 km 539
28.1820 VY0SNO Iqualuit,Nunavut,CA 2184 mi/3515 km 559
28.1830 XE1RCS Mexico City,MX 1498 mi/2411 km 579
28.1875 VE7KC Penticton,BC,CAN 2307 mi/3713 km 559
28.1930 VE4ARM Austin,Manitoba,CA **1454 mi/2340 km**569
28.1960 LU4JJ Concordia,E.R.ARG 4689 mi/7537 km 529

28.1970 LU5FB Rosario,SF,ARG 4735 mi/7620 km 539
28.1970 VE7MTY Pitt Meadows,BC,CAN 2423 mi/3900 km 559
28.2000 W6WX San Jose, CAL 2355 mi/3790 km ALL
28.2000 ZS6DN Pretoria,S.Africa 8187 mi/13175km ALL
28.2000 LU4AA Buenos Aires,AR 4896 mi/7878 km ALL
28.2045 W6CF Berkeley, CAL 2382 mi/3833 km 549
28.2100 VE4TEN Winnipeg,MB 1454 mi/2340 km 559
28.2150 GB3RAL Harwell Oxfordshire UK 6462 km S-2
28.2320 N1FSX Simla, CO 1397 mi/2249 km 559
28.2365 W0KIZ Denver,Colorado 1452 mi/2337 km 579

28.2384 VA7PL Crystal Mountain,BC.2167 mi/3487 km 549
28.2458 VE9BEA Fredricton,NB 1168 mi/1848 km 579
28.2500 K7EK Graham, WA. 2349 mi/3853 km 549
28.2500 K6FRC/B2 Sutter Mountain,CAL2329 mi/3749 km 549
28.2590 F5ZVM Valenciennes,France 4245 mi/6832 km 559
28.2630 EA4Q Cuence,Spain 4246 mi/6801 km 539
28.2630 PT9BCN UNCOORDINATED BEACON
28.2650 N7SCQ Dixon, CA 2344 mi/3772 km 549
28.2695 W3HH Ocala, FL. 411 mi/ 662 km 329
28.2824 KD0GZJ Loveland, Colorado 1466 mi/2359 km 559

28.2860 W0ILO Sabin,Minnesota 1282 mi/2062 km 599
28.2880 WA7LNW Hurricane Mesa,UT 1883 mi/3031 km 559
28.2928 K7GFH Damascus,OR 2293 mi/3690 km 579
28.2942 K7RQN Peoria, Arizona 1846 mi/2970 km 549
28.2960 KA7BGR Central Point,OR 2400 mi/3862 km 539
28.3000 K6FRC Tracy, CAL 2342 mi/3768 km 539

73 Don
kg4gvv
South Carolina, USA
Grid Locator:EM93wa

*

695. 10m

Yahoo group: AR-Beacons
Date: 2011-11-22 20:12:56 UTC
From: Don-kg4gvv
Topic: 229 Message: 695

*Tuesday
November 22,2011

18:55---19:22 Z
28.1660 XE2O Allende,NL,Mexico 1307 mi/2103 km
28.1710 XE1FAS Puebla, MX 1472 mi/2369 km
28.1770 HP1RCP Panama City,Panama 1662 mi/2675 km
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 mi/3515 km
28.1830 XE1RCS Mexico City,MX 1498 mi/2411 km
28.1875 VE7KC Penticton,BC,CAN 2307 mi/3713 km
28.1930 VE4ARM Austin,Manitoba,CA. 1454 mi/2340 km
28.1960 LU4JJ Concordia,E.R.Argentina 4689 mi/7537 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 mi/3900 km
28.2000 W6WX San Jose, CA 2355 mi/3790 km

28.2000 ZS6DN Pretoria,S.Africa 8187 mi/13175 km
28.2000 CS3B Madeira Islands,Portugal 3629 mi/5840 km
28.2000 LU4AA Buenos Aires,AR 4896 mi/7878 km
28.2035 K6LLL Mission Viejo,CA. 2153 mi/3454 km
28.2085 NB7A Reno Nevada 2235 mi/3597 km
28.2100 VE4TEN Winnipeg,MB 1454 mi/2340 km
28.2150 GB3RAL Harwell Oxfordshire UK 4015 mi/6462 km
28.2165 N7MA Rose Lake, Idaho 2035 mi/3275 km
28.2218 W1DLO Calais,Maine 1016 mi/1635 km
28.2245 K5GJR Corpus Christi,TX. 1056 mi/1747 km

28.2250 K6FRC/B4 Angels Camp,CA 2284 mi/3676 km
28.2320 N1FSX Simla, CO 1397 mi/2249 km
28.2365 W0KIZ Denver,Colorado 1452 mi/2337 km
28.2384 VA7PL Crystal Mountain,BC.2167 mi/3487 km
28.2403 WE6Z Granite Bay,CAL 2309 mi/3716 km
28.2440 WA6APQ Long Beach, CA 2180 mi/3508 km
28.2458 VE9BEA Fredricton,NB 1168 mi/1848 km
28.2475 N1ME Old Town, Maine 1017 mi/1637 km
28.2496 K7EK Graham, WA. 2349 mi/3853 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 mi/3749 km

28.2553 N0AR St. Paul,MN 1070 mi/1723 km
28.2585 WB5QYT Albuquerque,NM. 1516 mi/2440 km
28.2650 N7SCQ Dixon, CA 2344 mi/3772 km
28.2824 KD0GZJ Loveland,Colorado 1466 mi/2359 km
28.2860 W0ILO Sabin,Minnesota 1282 mi/2062 km
28.2870 WI6J Bakersfield, CA. 2212 mi/3560 km
28.2880 WA7LNW Hurricane Mesa,UT 1883 mi/3031 km
28.2928 K7GFH Damascus, OR 2293 mi/3690 km
28.2942 K7RQN Peoria, Arizona 1846 mi/2970 km

28.2960 KA7BGR Central Point,OR 2400 mi/3862 km

28.3000 K6FRC Tracy, CA. 2342 mi/3768 km

73 Don
kg4gvv
South Carolina, USA
Grid Locator:EM93wa

*

696. 10m

Yahoo group: AR-Beacons
Date: 2011-11-23 21:01:50 UTC
From: Don-kg4gvv
Topic: 229 Message: 696

Wednesday
November 23, 2011

Hi Friends,

This scan left me feeling very satisfied. I just heard Jim's Anchorage, Alaska beacon at 20:40 Z with a RST of 559. I don't know about you guys but this is a rare catch for me. I checked my records and didn't find any logging of AL7FS/B so I'm sure this my first time hearing it.

FB Jim,AL7FS, Cycle 24 is turning out to be better than Cycle 24 at least for me it is. My QSL will be sent after the Thanksgiving holiday.

20:18---20:42 Z
28.1660 XE2O Allende,NL,Mexico 1307 mi/2103 km
28.1710 XE1FAS Puebla, MX 1472 mi/2369 km
28.1730 VA5LF Saskatoon Saskatch CAN 1868 mi/3007 km
28.1770 HP1RCP Panama City,Panama 1662 mi/2675 km
28.1875 VE7KC Penticton,BC,CAN 2307 mi/3713 km
28.1930 VE4ARM Austin,Manitoba,CA. 1454 mi/2340 km
28.1960 LU4JJ Concordia,E.R. Argentina 4689 mi/7537 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 mi/3900 km
28.2000 LU4AA Buenos Aires,AR 4896 mi/7878 km
28.2045 W6CF Berkeley, CA 2382 mi/3833 km

28.2100 VE4TEN Winnipeg,MB 1454 mi/2340 km
28.2165 N7MA Rose Lake, Idaho 2035 mi/3275 km
28.2320 N1FSX Simla, CO 1397 miles/2249 km
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
28.2384 VA7PL Crystal Mountain,BC.2167 miles/3487 km
28.2450 N8RT Blairsville, GA. 253 miles/ 407 km
28.2500 K7EK Graham, WA. 2349 miles/3853 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
28.2585 WB5QYT Albuquerque,NM. 1516 miles/2440 km
28.2650 N7SCQ Dixon, CA 2344 miles/3772 km

28.2732 WF4HAM Altamonte Springs,FL 307 miles/ 495 km
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2860 W0ILO Sabin,Minnesota 1282 miles/2062 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.2928 K7GFH Damascus, OR 2293 mi/3690 km
28.2930 AL7FS Anchorage,AK 3582 mi/5765 km
28.2960 KA7BGR Central Point,OR 2400 mi/3862 km
28.3000 K6FRC Tracy, CA. 2342 mi/3768 km

28.3000 KF4MS Wakulla Springs,FL 307 mi/ 495 km

73
Don
kg4gvv
South Carolina, USA
Grid Locator:EM93wa

697. Happy Tnx Giving

Yahoo group: AR-Beacons
Date: 2011-11-23 21:48:43 UTC
From: N2NXZ
Topic: 697 Message: 697

Don and all,
Have a great holiday...enjoy the meal without guilt.
Just "FAST" a day after :
Jim,N2NXZ

698. Re: [AR-Beacons] Happy Tnx Giving

Yahoo group: AR-Beacons
Date: 2011-11-23 22:36:23 UTC
From: Don-kg4gvv
Topic: 697 Message: 698

And Happy Thanksgiving to you and all on the list. I'll have to fast for sure after eating all that good food. I'll enjoy it with guilt after I eat all of the Pumpkin pie, hi.

Every body stay safe Black Friday. Don't get trampled. The YL is going shopping but I'm staying home. That way we're both happy.

73 Don kg4gvv

On 11/23/2011 4:48 PM, N2NXZ wrote:
>
> Don and all,
> Have a great holiday...enjoy the meal without guilt.
> Just "FAST" a day after :
> Jim,N2NXZ
>
>

700. 10m

Yahoo group: AR-Beacons
Date: 2011-11-28 17:38:26 UTC
From: Don-kg4gvv
Topic: 229 Message: 700

*Monday
November 28, 2011

17:10---17:20 Z
28.2000 ZS6DN Pretoria,S.Africa 8187 mi/13175km
28.2000 CS3B Madeira Islands,Portugal 3629 mi/5840 km
28.2000 LU4AA Buenos Aires,AR 4896 mi/7878 km
28.2100 VE4TEN Winnipeg,MB 1454 mi/2340 km
28.2160 K3FX Neptune City, NJ. 604 mi/ 972 km
28.2320 N1FSX Simla, CO 1397 mi/2249 km
28.2365 W0KIZ Denver,Colorado 1452 mi/2337 km
28.2430 KB1QZY W Springfield,MA. 754 mi/1213 km
28.2460 KG2GL Nutley, NJ. 635 mi/1022 km
28.2630 EA4Q Cuence,Spain 4246 mi/6801 km

28.2660 KA1EKS Millinocket,ME 1072 mi/1726 km
28.2800 K5AB Georgetown,TX. 1039 mi/1672 km
28.2824 KD0GZJ Loveland, Colorado 1466 mi/2359 km
28.2860 W0ILO Sabin,Minnesota 1282 mi/2062 km
28.2880 WA7LNW Hurricane Mesa, UT 1883 mi/3031 km
28.2895 N1KXR Deerfield, Mass 779 mi/1253 km
28.2942 K7RQN Peoria, Arizona 1846 mi/2970 km
28.3000 K6FRC Tracy, CA. 2342 mi/3768 km

73
Don
kg4gvv
South Carolina,USA
Grid Locator:EM93wa

*

701. 10m B's

Yahoo group: AR-Beacons
Date: 2011-11-30 22:08:40 UTC
From: Don-kg4gvv
Topic: 701 Message: 701

*Wednesday
November 30, 2011

21:21---21:32 Z
28.1660 XE2O Allende,NL,Mexico 1307 mi/2103 km
28.1710 XE1FAS Puebla, MX 1472 mi/2369 km
28.1730 VA5LF Saskatoon Saskatch CAN 1868 mi/3007 km
28.1770 HP1RCP Panama City,Panama 1662 mi/2675 km
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 mi/3515 km
28.1875 VE7KC Penticton,BC,CAN 2307 mi/3713 km
28.1930 VE4ARM Austin,Manitoba,CA. 1454 mi/2340 km
28.1960 LU4JJ Concordia,E.R. Arg 4689 mi/7537 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 mi/3900 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 mi/7479 km

28.2000 LU4AA Buenos Aires,AR 4896 mi/7878 km
28.2045 W6CF Berkeley, CA 2382 mi/3833 km
28.2048 KM7N/KL7/B Ketchican,Alaska 2916 mi/4692 km
28.2100 VE4TEN Winnipeg,MB 1454 mi/2340 km
28.2320 N1FSX Simla, CO 1397 mi/2249 km
28.2365 W0KIZ Denver,Colorado 1452 mi/2337 km
28.2384 VA7PL Crystal Mountain,BC 2167 mi/3487 km
28.2403 WE6Z Granite Bay,CAL 2309 mi/3716 km
28.2497 K7EK Graham, WA. 2349 mi/3853 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 mi/3749 km

28.2650 N7SCQ Dixon, CA 2344 mi/3772 km
28.2824 KD0GZJ Loveland, Colorado 1466 mi/2359 km
28.2860 W0ILO Sabin,Minnesota 1282 mi/2062 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 mi/3031 km
28.2960 KA7BGR Central Point,OR 2400 mi/3862 km
28.3000 K6FRC Tracy, CA. 2342 mi/3768 km

73
Don
kg4gvv
South Carolina,USA
Grid Locator:EM93wa

*

703. Czech Republic

Yahoo group: AR-Beacons
Date: 2011-12-01 05:49:01 UTC
From: Don
Topic: 703 Message: 703

Hi All,

I received this email report 2 days ago from the Czech Republic. It looks similar to the one Rich,N1KXR, received.

HI dear Donald,
I am today 29.11.2011 14:32UTC received your beacon KG4GVV/B at 28.275.4 MHz. My trx is FT2000 and 3ele.Yagi tribander. MY WWL: JO70GS.
Look at this link: http://www.ok1fhi.cz/images/stories/kg4gvv_beacon.mp3 , there is audio sound clip your beacon. ID3 tags include.

On my site you will find also other audio recordings beacons.

73 Radek, OK1FHI
http://www.ok1fhi.cz/

704. Beacon on 6.379 MHz

Yahoo group: AR-Beacons
Date: 2011-12-01 05:55:47 UTC
From: Don
Topic: 704 Message: 704

Right now at 12:50 AM US eastern time I'm hearing a beacon on 6.379 MHz.The string goes like this: "VVV de VXZ VXZ ^ ^". Anyone know anything about this HF beacon. I'v tried finding something on it without any luck.

73 Don, kg4gvv

705. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2011-12-01 09:00:08 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 705

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

The purpose of this monthly-automated message is two-fold in its nature.
First, it serves to keep this list from being deleted due to possible periods of inactivity. Second, it provides list members, who may not have received a post in awhile, proof that they are still list members.

There is no need to respond to this message. However, if this is the only message you have received as of late, please feel free to start a new discussion, post an announcement, share a recent bit of good news, or simply send a greeting.

If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

706. Re: [AR-Beacons] Czech Republic

Yahoo group: AR-Beacons
Date: 2011-12-01 18:27:37 UTC
From: n1kxr@comcast.net
Topic: 703 Message: 706

Don,

NICE! Cool to see our beacons are being heard so far from home.
Gosh, I love this hobby!

73
Richard H. Wheeler - N1KXR
http://www.qrz.com/db/N1KXR
http://www.facebook.com/N1KXR

----- Original Message -----
From: "Don" <kg4gvv@...>
To: AR-Beacons@yahoogroups.com
Sent: Thursday, December 1, 2011 12:49:01 AM
Subject: [AR-Beacons] Czech Republic

Hi All,

I received this email report 2 days ago from the Czech Republic. It looks similar to the one Rich,N1KXR, received.

HI dear Donald,
I am today 29.11.2011 14:32UTC received your beacon KG4GVV/B at 28.275.4 MHz. My trx is FT2000 and 3ele.Yagi tribander. MY WWL: JO70GS.
Look at this link: http://www.ok1fhi.cz/images/stories/kg4gvv_beacon.mp3 , there is audio sound clip your beacon. ID3 tags include.

On my site you will find also other audio recordings beacons.

73 Radek, OK1FHI
http://www.ok1fhi.cz/

707. Re: [AR-Beacons] Beacon on 6.379 MHz

Yahoo group: AR-Beacons
Date: 2011-12-01 19:57:28 UTC
From: Facility 406 DM09
Topic: 704 Message: 707

Got an answer for you form the UDXF list:

"It is "4XZ", Israeli Navy, on 6379.0"

Kurt

----- Original Message -----
From: "Don" <kg4gvv@...>

Right now at 12:50 AM US eastern time I'm hearing a beacon on 6.379 MHz.The string goes like this: "VVV de VXZ VXZ ^ ^". Anyone know anything about this HF beacon. I'v tried finding something on it without any luck.

708. Re: [AR-Beacons] Beacon on 6.379 MHz

Yahoo group: AR-Beacons
Date: 2011-12-01 19:18:22 UTC
From: Facility 406 DM09
Topic: 704 Message: 708

EHFB? Experimental High Frequency Beacon? There are hundreds out there.

Try out this group, I've been a member since 1996:

http://groups.yahoo.com/group/UDXF/

Kurt

----- Original Message -----
From: "Don" <kg4gvv@...>

Right now at 12:50 AM US eastern time I'm hearing a beacon on 6.379 MHz.The string goes like this: "VVV de VXZ VXZ ^ ^". Anyone know anything about this HF beacon. I'v tried finding something on it without any luck.

709. Re: [AR-Beacons] Beacon on 6.379 MHz

Yahoo group: AR-Beacons
Date: 2011-12-02 02:47:28 UTC
From: Don-kg4gvv
Topic: 704 Message: 709

FB Kurt, Very interesting. Inquiring minds want to know, hi
Thanks for your informative reply.

I revisited 6.379 MHz tonight and sure enough the v I thought I heard in VXZ wasn't a V but a 4. Thanks for the heads up.
Tonight it is sending what seem to be random morse letters. Must be some kind of code hidden within the code, hi.

Thanks Kurt
73 Don
kg4gvv

On 12/1/2011 2:57 PM, Facility 406 DM09 wrote:
>
> Got an answer for you form the UDXF list:
>
> "It is "4XZ", Israeli Navy, on 6379.0"
>
> Kurt
>
> ----- Original Message -----
> From: "Don" <kg4gvv@... <mailto:kg4gvv%40earthlink.net>>
>
> Right now at 12:50 AM US eastern time I'm hearing a beacon on 6.379 MHz.The
> string goes like this: "VVV de VXZ VXZ ^ ^". Anyone know anything about this
> HF beacon. I'v tried finding something on it without any luck.
>
>

710. Re: Czech Republic

Yahoo group: AR-Beacons
Date: 2011-12-02 02:56:06 UTC
From: Don
Topic: 703 Message: 710

Rich,

It really is nice to see 10m awaken. I also got a email report from another Czech ham. His name was Pavel, OK2BMA. Wow! two within 2 days.
Come on Cycle 24 keep going.

73
Don kg4gvv

--- In AR-Beacons@yahoogroups.com, n1kxr@... wrote:
>
> Don,
>
> NICE! Cool to see our beacons are being heard so far from home.
> Gosh, I love this hobby!
>
>
> 73
> Richard H. Wheeler - N1KXR
> http://www.qrz.com/db/N1KXR
> http://www.facebook.com/N1KXR
>
> ----- Original Message -----
> From: "Don" <kg4gvv@...>
> To: AR-Beacons@yahoogroups.com
> Sent: Thursday, December 1, 2011 12:49:01 AM
> Subject: [AR-Beacons] Czech Republic
>
> Hi All,
>
> I received this email report 2 days ago from the Czech Republic. It looks similar to the one Rich,N1KXR, received.
>
> HI dear Donald,
> I am today 29.11.2011 14:32UTC received your beacon KG4GVV/B at 28.275.4 MHz. My trx is FT2000 and 3ele.Yagi tribander. MY WWL: JO70GS.
> Look at this link: http://www.ok1fhi.cz/images/stories/kg4gvv_beacon.mp3 , there is audio sound clip your beacon. ID3 tags include.
>
> On my site you will find also other audio recordings beacons.
>
> 73 Radek, OK1FHI
> http://www.ok1fhi.cz/
>

711. Re: [AR-Beacons] Beacon on 6.379 MHz

Yahoo group: AR-Beacons
Date: 2011-12-02 02:56:03 UTC
From: Facility 406 DM09
Topic: 704 Message: 711

Check out the UDXF and Spooks lists, lots of info on various stations like this, spy networks, et cetera. Check out the spculation on the web regarding UVB-76 some time!

Kurt

----- Original Message -----
From: "Don-kg4gvv" <kg4gvv@...>

: FB Kurt, Very interesting. Inquiring minds want to know, hi
: Thanks for your informative reply.

712. 10m

Yahoo group: AR-Beacons
Date: 2011-12-02 21:35:24 UTC
From: Don-kg4gvv
Topic: 229 Message: 712

*Friday
December 02, 2011

Hi All
Bill's S-3 noise level has made it's way over my way. Tough
listening on this scan. I now have hearing fatigue, hi.

21:01---21:17
28.1930 VE4ARM Austin,Manitoba,CA. 1454 mi/2340 km
28.1960 LU4JJ Concordia,E.R. Argentina 4689 mi/7537 km
28.1990 LU1FHH El Trebol,SF,Argentina 4648 mi/7479 km
28.2100 VE4TEN Winnipeg,MB 1454 mi/2340 km
28.2320 N1FSX Simla, CO 1397 miles/2249 km
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2860 W0ILO Sabin,Minnesota 1282 miles/2062 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km

**73
Don
kg4gvv
South Carolina,USA
Grid Locator:EM93wa*
*
*

713. 10m

Yahoo group: AR-Beacons
Date: 2011-12-03 16:55:22 UTC
From: Don-kg4gvv
Topic: 229 Message: 713

*Saturday
December 03, 2011

16:32---16:48 Z
28.1660 XE2O Allende,NL,Mexico 1307 mi/2103 km
28.1710 XE1FAS Puebla, MX 1472 mi/2369 km
28.1730 VA5LF Saskatoon Saskatchewan Canada 1868 mi/3007 km
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 mi/3515 km
28.1830 XE1RCS Mexico City,MX 1498 mi/2411 km
28.1930 VE4ARM Austin,Manitoba,CA. 1454 mi/2340 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 mi/3900 km
28.2050 DL0IGI Hohenpeissenberg,DE 4625 mi/7444 km
28.2150 GB3RAL Harwell Oxfordshire UK 4015 mi/6462 km
28.2320 N1FSX Simla, CO 1397 miles/2249 km

28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
28.2430 F5ZWE Foix, France 5631 miles/9063 km
28.2458 VE9BEA Fredricton,NB 1168 miles/1848 km
28.2500 K7EK Graham, WA. 2349 miles/3853 km
28.2630 EA4Q Cuence,Spain 4246 mi/6801 km
28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2860 W0ILO Sabin,Minnesota 1282 miles/2062 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.2942 K7RQN Peoria, Arizona 1846 mi/2970 km
28.2960 KA7BGR Central Point,OR 2400 mi/3862 km

73
Don
kg4gvv
South Carolina,USA
Grid Locator:EM93wa

*

714. 10m

Yahoo group: AR-Beacons
Date: 2011-12-04 00:06:42 UTC
From: Don-kg4gvv
Topic: 229 Message: 714

Saturday
December 03, 2011

23:48---23:53 Z
28.2255 W2DLL Buffalo, NY. 689 miles/1104 km
28.3000 K6FRC Tracy, CA. 2342 mi/3768 km

73
Don
kg4gvv

715. 10m

Yahoo group: AR-Beacons
Date: 2011-12-04 20:28:56 UTC
From: Don-kg4gvv
Topic: 229 Message: 715

*Sunday
December 04, 2011

18:37---18:49 Z
28.1660 XE2O Allende,NL,Mexico 1307 mi/2103 km
28.1710 XE1FAS Puebla, MX 1472 mi/2369 km
28.1820 VY0SNO Iqualuit,Nunavut,CA. 2184 mi/3515 km
28.1830 XE1RCS Mexico City,MX 1498 mi/2411 km
28.1875 VE7KC Penticton,BC,CAN 2307 mi/3713 km

28.1970 LUE repeats over and over. controller malfunction?

28.2000 ZS6DN Pretoria,S.Africa 8187 mi/13175 km
28.2000 LU4AA Buenos Aires,AR 4896 mi/7878 km
28.2045 W6CF Berkeley, CA 2382 mi/3833 km
28.2100 VE4TEN Winnipeg,MB 1454 mi/2340 km

28.2165 N7MA Rose Lake, Idaho 2035 mi/3275 km
28.2250 K6FRC/B4 Angels Camp,CA 2284 miles/3676 km
28.2313 KE6TE Elk Grove,CA 2324 mi/3739 km
28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
28.2384 VA7PL Crystal Mountain,BC.2167 miles/3487 km
28.2392 AL7FS Anchorage,AK 3582 mi/5765 km
28.2498 K7EK Graham, WA. 2349 miles/3853 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
28.2650 N7SCQ Dixon, CA 2344 miles/3772 km
28.2800 XE2OR Nava Coahuila,MX 1262 mi/2031 km

28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
28.2860 W0ILO Sabin,Minnesota 1282 miles/2062 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.2928 K7GFH Damascus, OR 2293 mi/3690 km
28.2960 KA7BGR Central Point,OR 2400 mi/3862 km
28.3000 K6FRC Tracy, CA. 2342 mi/3768 km

73
Don
kg4gvv
South Carolina,USA
Grid Locator:EM93wa

*

716. 10m Lids on RTTY

Yahoo group: AR-Beacons
Date: 2011-12-05 01:38:11 UTC
From: Don
Topic: 716 Message: 716

Hi All,

Today while scanning for 10m beacons I decided to drop down to the BPSK freq of 28.120 and see how much activity was there. I switched to upper side band mode and I was amazed at how many RTTY signals were on that freq and many more crowding the freq. There seemed to be a complete disregard for the PSK ops that are supposedly assigned that freq. What a bunch of LIDS in our amateur ranks. It seems when contesting,anything goes.

Evidently, DX entities follow different rules.

73 Don kg4gvv

717. Re: [AR-Beacons] 10m Lids on RTTY

Yahoo group: AR-Beacons
Date: 2011-12-06 02:27:45 UTC
From: Facility 406 DM09
Topic: 716 Message: 717

"There seemed to be a complete disregard for the PSK ops that are supposedly assigned that freq. What a bunch of LIDS in our amateur ranks. It seems when contesting,anything goes."

Nobody is "assigned" the frequency. There are "band plans" that others may adhere to, if they choose, but keep in mind, it may be your plan, my plan, some other guys plan, or the plan may be to not follow the plan at all...

Kurt

718. Re: [AR-Beacons] 10m Lids on RTTY

Yahoo group: AR-Beacons
Date: 2011-12-06 02:53:57 UTC
From: Don-kg4gvv
Topic: 716 Message: 718

Then why have them at all?
Don

On 12/5/2011 9:27 PM, Facility 406 DM09 wrote:
>
> "There seemed to be a complete disregard for the PSK ops that are supposedly
> assigned that freq. What a bunch of LIDS in our amateur ranks. It seems when
> contesting,anything goes."
>
> Nobody is "assigned" the frequency. There are "band plans" that others may
> adhere to, if they choose, but keep in mind, it may be your plan, my plan,
> some other guys plan, or the plan may be to not follow the plan at all...
>
> Kurt
>
>

719. Re: [AR-Beacons] 10m Lids on RTTY

Yahoo group: AR-Beacons
Date: 2011-12-06 04:30:35 UTC
From: Facility 406 DM09
Topic: 716 Message: 719

A lot of people follow them to prevent chaos, but keep in mind, it's only a "plan". There are also a few laws out there regarding frequency usage, but RTTY, a data mode, on a data frequency by plan, isn't one of the laws, nor is RTTY, a data mode, on a data frequency by plan, the indication of an operator being a lid, merely following the bandplan.

Kurt

----- Original Message -----
From: "Don-kg4gvv" <kg4gvv@...>

: Then why have them at all?

720. Re: [AR-Beacons] 10m Lids on RTTY

Yahoo group: AR-Beacons
Date: 2011-12-06 05:10:21 UTC
From: Don-kg4gvv
Topic: 716 Message: 720

Hams worldwide know that 28.120 is used primarily by PSK ops. RTTY ops who intentionally start transmitting on that freq and it wipes out PSk signals are LIDS in my opinion. The freq is
not "owned" by anyone but why transmit on top of an ongoing PSK QSO? I don't call that "merely
following the bandplan".

Don

On 12/5/2011 11:30 PM, Facility 406 DM09 wrote:
>
> A lot of people follow them to prevent chaos, but keep in mind, it's only a
> "plan". There are also a few laws out there regarding frequency usage, but
> RTTY, a data mode, on a data frequency by plan, isn't one of the laws, nor
> is RTTY, a data mode, on a data frequency by plan, the indication of an
> operator being a lid, merely following the bandplan.
>
> Kurt
>
> ----- Original Message -----
> From: "Don-kg4gvv" <kg4gvv@... <mailto:kg4gvv%40earthlink.net>>
>
> : Then why have them at all?
>
>

721. 10m

Yahoo group: AR-Beacons
Date: 2011-12-06 22:40:52 UTC
From: Don-kg4gvv
Topic: 229 Message: 721

*Tuesday
December 05, 2011

Well, 7 of 10 beacons heard on this scan are from California.
All signals weak except K6FRC in Tracy at 569.

22:27---22:36 Z
28.1930 VE4ARM Austin,Manitoba,CAN 1454 mi/2340 km
28.2035 K6LLL Mission Viejo,CA. 2153 mi/3454 km
28.2165 N7MA Rose Lake, Idaho 2035 mi/3275 km
28.2313 KE6TE Elk Grove,CA 2324 mi/3739 km
28.2440 WA6APQ Long Beach, CA 2180 miles/3508 km
28.2500 K7EK Graham, WA. 2349 miles/3853 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
28.2650 N7SCQ Dixon, CA 2344 miles/3772 km
28.2870 WI6J Bakersfield, CA. 2212 miles/3560 km
28.3000 K6FRC Tracy, CA. 2342 mi/3768 km

73
Don
kg4gvv
South Carolina, USA
Grid Locator:EM93wa

*

722. Re: [AR-Beacons] 10m Lids on RTTY

Yahoo group: AR-Beacons
Date: 2011-12-07 03:02:38 UTC
From: Facility 406 DM09
Topic: 716 Message: 722

"Hams worldwide know that 28.120 is used primarily by PSK ops."

I didn't know that. I thought it was for AX.25, which I've operated there for years. I was on a 10m net at 1800 and asked all the Hams there, the net has been active for about two decades now, none of them knew it was "used primarily by PSK ops" either.

"who intentionally start transmitting on that freq and it wipes out PSk signals are LIDS in my opinion."

They are probably saying them same thing about you on their lists. Opinions are like LIDS, everyone can be one...

"The freq is not "owned" by anyone"

That's right.

"but why transmit on top of an ongoing PSK QSO"

Maybe they can't hear you.

"I don't call that "merely following the bandplan"

Perhaps you may not, but they are within the plan and the law.

Maybe you should contact them and tell them the problems you are having. If that doesn't work, call the FCC and start yelling and screaming. When you refer to the other ops, mention their name, callsigns, possible sexual orientation and use a lot of obscenities to draw the FCCs attention to your problem so they can resolve it as quickly as possible.

Kurt

723. Re: [AR-Beacons] 10m Lids on RTTY

Yahoo group: AR-Beacons
Date: 2011-12-07 17:39:09 UTC
From: Don-kg4gvv
Topic: 716 Message: 723

Enjoyed the exchange...but...come on man.....
Don, kg4gvv

On 12/6/2011 10:02 PM, Facility 406 DM09 wrote:
>
> "Hams worldwide know that 28.120 is used primarily by PSK ops."
>
> I didn't know that. I thought it was for AX.25, which I've operated there
> for years. I was on a 10m net at 1800 and asked all the Hams there, the net
> has been active for about two decades now, none of them knew it was "used
> primarily by PSK ops" either.
>
> "who intentionally start transmitting on that freq and it wipes out PSk
> signals are LIDS in my opinion."
>
> They are probably saying them same thing about you on their lists. Opinions
> are like LIDS, everyone can be one...
>
> "The freq is not "owned" by anyone"
>
> That's right.
>
> "but why transmit on top of an ongoing PSK QSO"
>
> Maybe they can't hear you.
>
> "I don't call that "merely following the bandplan"
>
> Perhaps you may not, but they are within the plan and the law.
>
> Maybe you should contact them and tell them the problems you are having. If
> that doesn't work, call the FCC and start yelling and screaming. When you
> refer to the other ops, mention their name, callsigns, possible sexual
> orientation and use a lot of obscenities to draw the FCCs attention to your
> problem so they can resolve it as quickly as possible.
>
> Kurt
>
>

724. 10m

Yahoo group: AR-Beacons
Date: 2011-12-07 23:46:03 UTC
From: Don-kg4gvv
Topic: 229 Message: 724

*Wednesday
December 07, 2011

21:37---21:47 Z
28.1960 LU4JJ Concordia,E.R. Argentina 4689 mi/7537 km
28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 mi/3900 km
28.1970 LE LE LE sounds like controller malfunction
28.2390 AL7FS Anchorage,AK 3582 mi/5765 km
28.2403 WE6Z Granite Bay,CAL 2309 miles/3716 km
28.2498 K7EK Graham, WA. 2349 miles/3853 km
28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
28.2650 N7SCQ Dixon, CA 2344 miles/3772 km
28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
28.3000 K6FRC Tracy, CA. 2342 mi/3768 km

73
Don
kg4gvv
South Carolina, USA
Grid Locator:EM93wa

*

725. Re: [AR-Beacons] 10m Lids on RTTY

Yahoo group: AR-Beacons
Date: 2011-12-08 01:48:54 UTC
From: Facility 406 DM09
Topic: 716 Message: 725

: Enjoyed the exchange...but...come on man.....

Yep, that's just the way it is...

Kurt

726. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-12-17 14:52:57 UTC
From: N2NXZ
Topic: 229 Message: 726

Don,
Hope all is well.
Have not seen your posts in awhile.
Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@...> wrote:
>
> Wednesday
> November 23, 2011
>
> Hi Friends,
>
> This scan left me feeling very satisfied. I just heard Jim's
> Anchorage, Alaska beacon at 20:40 Z with a RST of 559. I don't
> know about you guys but this is a rare catch for me. I checked
> my records and didn't find any logging of AL7FS/B so I'm sure
> this my first time hearing it.
>
> FB Jim,AL7FS, Cycle 24 is turning out to be better than Cycle 24
> at least for me it is. My QSL will be sent after the Thanksgiving
> holiday.
>
> 20:18---20:42 Z
> 28.1660 XE2O Allende,NL,Mexico 1307 mi/2103 km
> 28.1710 XE1FAS Puebla, MX 1472 mi/2369 km
> 28.1730 VA5LF Saskatoon Saskatch CAN 1868 mi/3007 km
> 28.1770 HP1RCP Panama City,Panama 1662 mi/2675 km
> 28.1875 VE7KC Penticton,BC,CAN 2307 mi/3713 km
> 28.1930 VE4ARM Austin,Manitoba,CA. 1454 mi/2340 km
> 28.1960 LU4JJ Concordia,E.R. Argentina 4689 mi/7537 km
> 28.1970 VE7MTY Pitt Meadows,BC,Canada 2423 mi/3900 km
> 28.2000 LU4AA Buenos Aires,AR 4896 mi/7878 km
> 28.2045 W6CF Berkeley, CA 2382 mi/3833 km
>
> 28.2100 VE4TEN Winnipeg,MB 1454 mi/2340 km
> 28.2165 N7MA Rose Lake, Idaho 2035 mi/3275 km
> 28.2320 N1FSX Simla, CO 1397 miles/2249 km
> 28.2365 W0KIZ Denver,Colorado 1452 miles/2337 km
> 28.2384 VA7PL Crystal Mountain,BC.2167 miles/3487 km
> 28.2450 N8RT Blairsville, GA. 253 miles/ 407 km
> 28.2500 K7EK Graham, WA. 2349 miles/3853 km
> 28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
> 28.2585 WB5QYT Albuquerque,NM. 1516 miles/2440 km
> 28.2650 N7SCQ Dixon, CA 2344 miles/3772 km
>

> 28.2732 WF4HAM Altamonte Springs,FL 307 miles/ 495 km
> 28.2824 KD0GZJ Loveland, Colorado 1466 miles/2359 km
> 28.2860 W0ILO Sabin,Minnesota 1282 miles/2062 km
> 28.2880 WA7LNW Hurricane Mesa, UT. 1883 miles/3031 km
> 28.2928 K7GFH Damascus, OR 2293 mi/3690 km
> 28.2930 AL7FS Anchorage,AK 3582 mi/5765 km
> 28.2960 KA7BGR Central Point,OR 2400 mi/3862 km
> 28.3000 K6FRC Tracy, CA. 2342 mi/3768 km
> 28.3000 KF4MS Wakulla Springs,FL 307 mi/ 495 km
>
> 73
> Don
> kg4gvv
> South Carolina, USA
> Grid Locator:EM93wa
>

727. Re: [AR-Beacons] Re: 10m

Yahoo group: AR-Beacons
Date: 2011-12-17 16:00:39 UTC
From: Don-kg4gvv
Topic: 229 Message: 727

Hi Jim, I'm as fine as frog hair,hi. Hope ur ok as well.
Thanks for asking.
Don, kg4gvv

On 12/17/2011 9:52 AM, N2NXZ wrote:
>
> Don,
> Hope all is well.
> Have not seen your posts in awhile.
> Jim,N2NXZ
>
> --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, Don-kg4gvv
<kg4gvv@...> wrote:
> >
> > Wednesday
> > November 23, 2011
> >
> > Hi Friends,
> >
> > This scan left me feeling very satisfied. I just heard Jim's
> > Anchorage, Alaska beacon at 20:40 Z with a RST of 559. I don't
> > know about you guys but this is a rare catch for me. I checked
> > my records and didn't find any logging of AL7FS/B so I'm sure
> > this my first time hearing it.
> >
> > FB Jim,AL7FS, Cycle 24 is turning out to be better than Cycle 24
> > at least for me it is. My QSL will be sent after the Thanksgiving
> > holiday.
> >
> > 20:18---20:42 Z
> > 28.1660 XE2O Allende,NL,Mexico 1307 mi/2103 km
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> >
> > 28.2732 WF4HAM Altamonte Springs,FL 307 miles/ 495 km
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> > 28.3000 K6FRC Tracy, CA. 2342 mi/3768 km
> > 28.3000 KF4MS Wakulla Springs,FL 307 mi/ 495 km
> >
> > 73
> > Don
> > kg4gvv
> > South Carolina, USA
> > Grid Locator:EM93wa
> >
>
>

728. Re: 10m

Yahoo group: AR-Beacons
Date: 2011-12-23 02:40:43 UTC
From: N2NXZ
Topic: 229 Message: 728

Don,
Good to hear from you.
Heard several beacons last evening and yours included.
Hoping the band opens again like that tonight.
Tuning around now while organizing my PC.
Had to reload Windows and give it XP SP3 finally :)
This thing has been treating me well for a long time now.
Not bad for an older Intel P3.\
Adding your beacon capture in the yahoo group photo album now.

Jim,N2NXZ

--- In AR-Beacons@yahoogroups.com, Don-kg4gvv <kg4gvv@...> wrote:
>
> Hi Jim, I'm as fine as frog hair,hi. Hope ur ok as well.
> Thanks for asking.
> Don, kg4gvv
>
> On 12/17/2011 9:52 AM, N2NXZ wrote:
> >
> > Don,
> > Hope all is well.
> > Have not seen your posts in awhile.
> > Jim,N2NXZ
> >
> > --- In AR-Beacons@yahoogroups.com <mailto:AR-Beacons%40yahoogroups.com>, Don-kg4gvv
<kg4gvv@> wrote:
> > >
> > > Wednesday
> > > November 23, 2011
> > >
> > > Hi Friends,
> > >
> > > This scan left me feeling very satisfied. I just heard Jim's
> > > Anchorage, Alaska beacon at 20:40 Z with a RST of 559. I don't
> > > know about you guys but this is a rare catch for me. I checked
> > > my records and didn't find any logging of AL7FS/B so I'm sure
> > > this my first time hearing it.
> > >
> > > FB Jim,AL7FS, Cycle 24 is turning out to be better than Cycle 24
> > > at least for me it is. My QSL will be sent after the Thanksgiving
> > > holiday.
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> > > 28.2500 K6FRC/B2 Sutter Mountain,CA. 2329 miles/3749 km
> > > 28.2585 WB5QYT Albuquerque,NM. 1516 miles/2440 km
> > > 28.2650 N7SCQ Dixon, CA 2344 miles/3772 km
> > >
> > > 28.2732 WF4HAM Altamonte Springs,FL 307 miles/ 495 km
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> > > 28.3000 KF4MS Wakulla Springs,FL 307 mi/ 495 km
> > >
> > > 73
> > > Don
> > > kg4gvv
> > > South Carolina, USA
> > > Grid Locator:EM93wa
> > >
> >
> >
>

729. New Zealand

Yahoo group: AR-Beacons
Date: 2011-12-30 07:29:19 UTC
From: Darren R
Topic: 729 Message: 729

Someone from NZ heard my beacon, but can't find info, because im making up the QSL cards, and can't find their callsign. If

This is you, please let me know.

Thanks J

Darren

KB1QZY

730. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2012-01-01 08:39:43 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 730

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

The purpose of this monthly-automated message is two-fold in its nature.
First, it serves to keep this list from being deleted due to possible periods of inactivity. Second, it provides list members, who may not have received a post in awhile, proof that they are still list members.

There is no need to respond to this message. However, if this is the only message you have received as of late, please feel free to start a new discussion, post an announcement, share a recent bit of good news, or simply send a greeting.

If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

731. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2012-02-01 08:50:19 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 731

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

732. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2012-03-01 08:25:23 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 732

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

733. Re: [AR-Beacons] 10 meters

Yahoo group: AR-Beacons
Date: 2012-06-23 17:54:23 UTC
From: Facility 406 DM09
Topic: 650 Message: 733

Well... 10m is dead in DM09. Just in time for Field Day! I don't play FD,
but others must be frustrated. Conditions are perfect, no noise, only local
Class C Telemetry signals coming in. The CBers must be frustrated too!

Kurt

734. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2012-07-01 08:30:12 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 734

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

735. 10m beacon log

Yahoo group: AR-Beacons
Date: 2012-07-13 17:33:13 UTC
From: Don
Topic: 735 Message: 735

Friday July the 13th
2012

The high noise level sounds a little ghostly for
some reason.

16:48---17:01 Z
28.1900 LU3HFA Cordoba,CB, Arg 7362 km
28.1930 LU2ERC Ensenada, BA,Arg 7860 km
28.1960 LU4JJ Concordia,E.R.ARG 7537 km
28.1990 LU1FHH El Trebol,SF,ARG 7479 km
28.2000 OA4B Lima, Peru 5025 km
28.2033 PY2WFG Ipiranga,SP,Brazil 7231 km
28.2265 PY2RFF Sao Pedro, Brazil 6204 km
28.2497 PY3PSI Porto Alegre,Brazil 7652 km

Don,SC,EM93wa

736. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2012-08-01 08:29:14 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 736

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

737. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2012-09-01 08:39:30 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 737

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

738. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2012-10-01 08:33:25 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 738

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

739. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2012-11-01 08:26:34 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 739

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

740. Re: [AR-Beacons] File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2012-11-01 14:23:36 UTC
From: RON PLACE
Topic: 15 Message: 740

Hi All Have a listen for ve4ten/ve7 / It is a beacon on test to be installed at mywinnipeg mb location in December to replace the qrt beacon there. It is 2 watts and I have a mag mount on my building 15 floors over Kelowna BC 28.210.00 and my Crystal mountain BC beacon va7pl/b 28.239.00 &3 Ron Va7pl

From: "AR-Beacons@yahoogroups.com" <AR-Beacons@yahoogroups.com>
To: AR-Beacons@yahoogroups.com
Sent: Thursday, November 1, 2012 1:26:34 AM
Subject: [AR-Beacons] File - Greetings from AR-Beacons

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: mailto:AR-Beacons-owner%40yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

741. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2012-12-01 09:37:36 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 741

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

742. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2013-01-01 09:39:15 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 742

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

743. rigs

Yahoo group: AR-Beacons
Date: 2013-01-01 15:50:11 UTC
From: RON PLACE
Topic: 743 Message: 743

HI All I have some htx100 and emperor ten meter radios that need repair. Cant fix myself. Anyone need some cheap parts? Ron va7pl Happy new year

744. Re: [AR-Beacons] rigs

Yahoo group: AR-Beacons
Date: 2013-01-01 17:15:59 UTC
From: n1kxr@comcast.net
Topic: 743 Message: 744

What's your asking price for the HTX 100?

73
Richard H. Wheeler - N1KXR
-=-=-
http://www.qrz.com/db/N1KXR
http://www.facebook.com/N1KXR
https://twitter.com/N1KXR

----- Original Message -----
From: "RON PLACE" <ron_place@...>
To: AR-Beacons@yahoogroups.com
Sent: Tuesday, January 1, 2013 10:50:11 AM
Subject: [AR-Beacons] rigs

HI All I have some htx100 and emperor ten meter radios that need repair. Cant fix myself. Anyone need some cheap parts? Ron va7pl Happy new year

745. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2013-02-01 11:21:27 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 745

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

746. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2013-03-01 10:49:15 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 746

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

747. antenna height

Yahoo group: AR-Beacons
Date: 2013-03-04 16:32:43 UTC
From: EriK
Topic: 747 Message: 747

Hello

I have a coordinated 10 meter beacon which was running from my home QTH for awhile,but I QRT'D it due to qrm and having to turn it off when wanting to use 10 meters. My antennas varied between an indoor dipole and a vertical up at 30 ft in a pine tree (when living in a valley you try anything to get your RF out of it :P . I may have a permanent home on a hilltop for it,there's no guarantees but I'm hopeful anyway .

So my question is this : What would be a good overall height to put a 1/2 wave vertical(Shakespeare Pogostick) ?

I want it to be heard state side,but also worldwide .

Does anyone have a magic number they can throw at me ?

Any suggestions,comments are greatly appreciated ..

Thanks
Eric
N3TVV

748. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2013-04-01 08:05:24 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 748

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

749. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2013-05-01 08:02:28 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 749

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

750. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2013-06-01 08:29:11 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 750

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

751. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2013-07-02 10:11:17 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 751

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

752. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2013-08-02 00:26:40 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 752

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

753. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2013-09-02 00:43:15 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 753

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

754. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2013-10-02 03:13:00 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 754

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

755. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2013-11-01 23:57:27 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 755

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

756. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2013-12-02 07:48:16 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 756

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

757. Re: [AR-Beacons] File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2013-12-02 16:02:30 UTC
From: RON PLACE
Topic: 15 Message: 757

Seasons greetings to all 73 Ron va7pl/b

On Sunday, December 1, 2013 11:48:16 PM, "AR-Beacons@yahoogroups.com" <AR-Beacons@yahoogroups.com> wrote:

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

758. Re: [AR-Beacons] File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2013-12-12 00:31:11 UTC
From: Don-kg4gvv
Topic: 43 Message: 758

Merry Christmas and happy holidays to all.
73 Don, kg4gvv

RON PLACE <ron_place@yahoo.ca> wrote:

>Seasons greetings to all 73 Ron va7pl/b
>
>
>
>On Sunday, December 1, 2013 11:48:16 PM, "AR-Beacons@yahoogroups.com"
<AR-Beacons@yahoogroups.com> wrote:
>
>
>
>
>Greetings all,
>
>This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.
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>If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com
>
>Thank you for being a member of AR-Beacons e-mail list.
>
>73,
>Richard - N1KXR
>List-Owner
>

759. Re: [AR-Beacons] File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2013-12-14 01:13:02 UTC
From: RON PLACE
Topic: 43 Message: 759

On my way to Winnipeg. Hope to get ve4ten/b back on the air. I have a new rig and beacon keyer. 73 and all the bbest in the new year. Ron va7pll/b ve4ten/b

On Wednesday, December 11, 2013 2:29:22 PM, Don-kg4gvv <kg4gvv@...> wrote:

Merry Christmas and happy holidays to all.
73 Don, kg4gvv

RON PLACE <ron_place@...> wrote:

>Seasons greetings to all 73 Ron va7pl/b
>
>
>
>On Sunday, December 1, 2013 11:48:16 PM, "AR-Beacons@yahoogroups.com"
<AR-Beacons@yahoogroups.com> wrote:
>
>
>
>
>Greetings all,
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>This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.
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>If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com
>
>Thank you for being a member of AR-Beacons e-mail list.
>
>73,
>Richard - N1KXR
>List-Owner
>

760. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2014-01-02 05:54:19 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 760

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

761. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2014-02-02 00:25:42 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 761

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

762. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2014-03-02 01:30:07 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 762

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

763. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2014-04-01 22:51:33 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 763

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

764. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2014-05-01 07:44:42 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 764

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

765. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2014-06-01 07:21:14 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 765

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

766. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2014-07-01 07:39:52 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 766

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

767. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2014-08-01 07:40:09 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 767

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

768. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2014-09-01 07:28:12 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 768

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

The purpose of this monthly-automated message is two-fold in its nature.
First, it serves to keep this list from being deleted due to possible periods of inactivity. Second, it provides list members, who may not have received a post in awhile, proof that they are still list members.

There is no need to respond to this message. However, if this is the only message you have received as of late, please feel free to start a new discussion, post an announcement, share a recent bit of good news, or simply send a greeting.

If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

769. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2014-10-01 07:55:01 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 769

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

770. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2014-11-01 08:00:44 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 770

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

771. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2014-12-01 09:03:37 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 771

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

772. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2015-01-01 09:01:49 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 772

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

773. Re: [AR-Beacons] File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2015-01-01 09:54:19 UTC
From: Don Benson
Topic: 43 Message: 773

Happy New Year Richard & the group.

73
Don kg4gvv

774. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2015-02-01 09:06:00 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 774

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

775. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2015-03-01 08:53:20 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 775

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

776. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2015-04-01 07:48:43 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 776

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

777. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2015-05-01 07:48:25 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 777

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

778. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2015-06-01 07:45:53 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 778

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

779. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2015-07-01 07:51:33 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 779

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

780. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2015-08-01 07:44:43 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 780

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

781. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2015-09-01 07:33:17 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 781

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

782. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2015-10-01 07:52:25 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 782

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

783. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2015-11-01 07:52:00 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 783

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

784. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2015-12-01 08:49:26 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 784

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

785. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2016-01-01 08:47:17 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 785

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

786. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2016-02-01 08:31:18 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 786

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

787. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2016-03-01 08:32:18 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 787

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

788. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2016-04-01 07:47:44 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 788

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

789. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2016-05-01 07:48:45 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 789

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

790. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2016-06-01 07:47:27 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 790

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

791. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2016-07-01 07:48:53 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 791

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

792. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2016-08-01 07:29:23 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 792

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

793. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2016-09-01 07:45:19 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 793

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

794. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2016-10-01 07:42:47 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 794

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

795. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2016-11-01 07:45:34 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 795

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

796. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2016-12-01 08:47:44 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 796

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

797. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2017-01-01 08:46:22 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 797

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

798. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2017-02-01 00:31:28 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 798

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

799. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2017-03-01 00:33:45 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 799

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

800. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2017-04-01 00:56:09 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 800

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

801. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2017-05-01 00:50:16 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 801

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

802. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2017-06-01 00:51:47 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 802

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

803. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2017-07-01 00:42:58 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 803

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

804. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2017-08-01 00:30:32 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 804

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

805. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2017-09-01 00:43:57 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 805

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

806. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2017-10-01 00:47:33 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 806

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

807. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2017-11-01 00:49:08 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 807

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

808. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2017-12-01 00:43:21 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 808

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

809. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2018-01-01 00:32:04 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 809

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

810. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2018-02-01 00:50:03 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 810

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

811. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2018-03-01 07:02:10 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 811

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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If you have any questions, comments or concerns please send them to the list-owner, or one of the moderators at: AR-Beacons-owner@yahoogroups.com

Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

812. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2018-04-01 07:12:58 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 812

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

813. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2018-05-01 00:42:50 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 813

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

814. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2018-06-01 01:09:57 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 814

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner

815. File - Greetings from AR-Beacons

Yahoo group: AR-Beacons
Date: 2018-07-01 01:10:48 UTC
From: AR-Beacons@yahoogroups.com
Topic: 15 Message: 815

Greetings all,

This is the monthly-automated message sent out to members of the AR-Beacons e-mail list. If the AR-Beacons e-mail list is to remain in active status, it must be used periodically. As often as this list is utilized, I understand that this list will not be active at all times.

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Thank you for being a member of AR-Beacons e-mail list.

73,
Richard - N1KXR
List-Owner